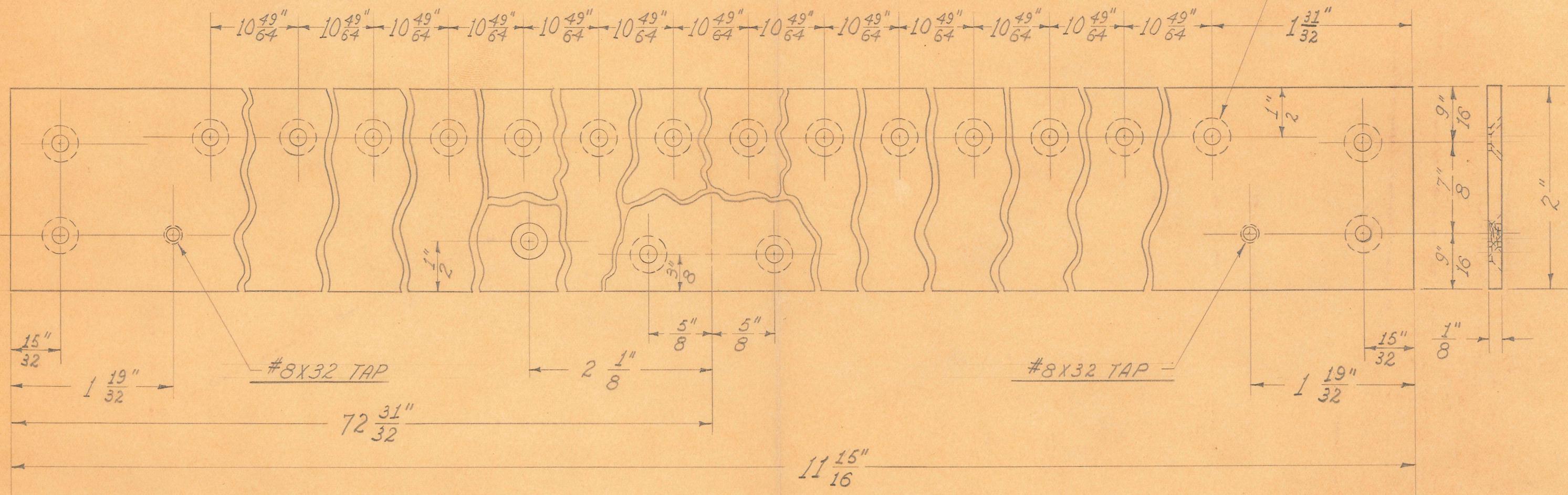


21 H.S. #18 DRILL CSK.
FOR #8X32 F. HD. SCREW



I REQUIRED

OBSOLETE

SIZE	$\frac{1}{8}'' \times 2''$	ISSUE 3-20-37 J.W.	TITLE:
KIND	C.R. STEEL	CHANGED	$60-88'' \& TILT TABLE-12' RAIL$
SHAPE		"	RAIL PLATE
FINISH	CAD. & LAC.	"	
	#26	"	H. G. FISCHER & CO. 2335 WABANIA AVE. CHICAGO, ILL.
		"	CAT. NO.
		"	PART NO.
			10323A

TITLE

METER, KILOVOLT

PART NO.

103-277

H. G. FISCHER & CO.

FRANKLIN PARK, ILLINOIS

595-220

PATTERN FINISH SCALE FULL

MATERIAL

PURCHASED

SIMPSON ELECTRIC CO.

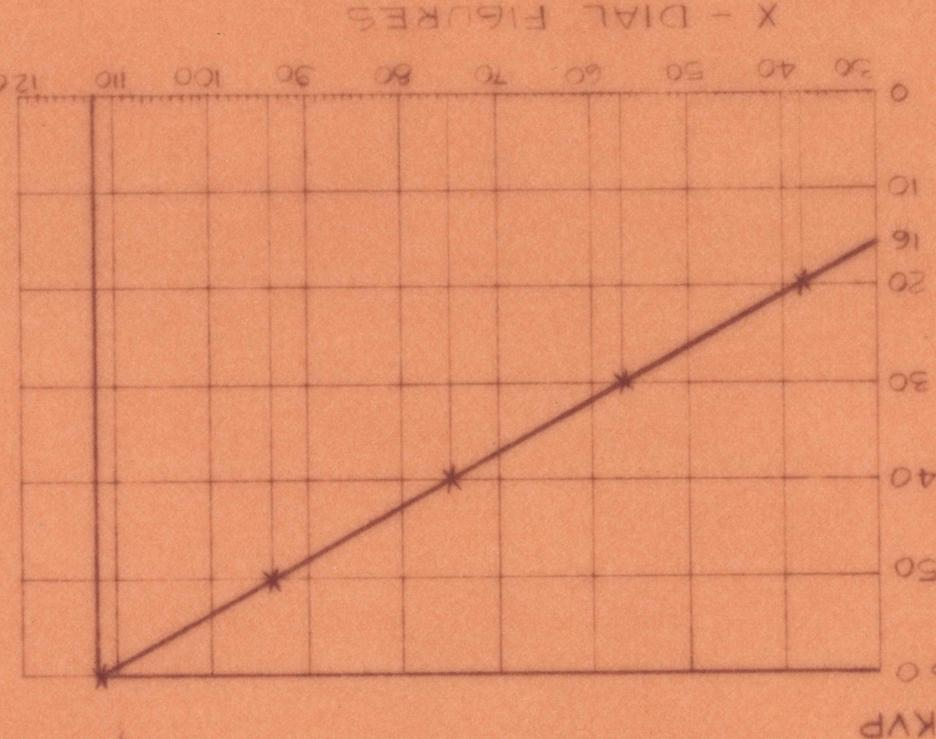
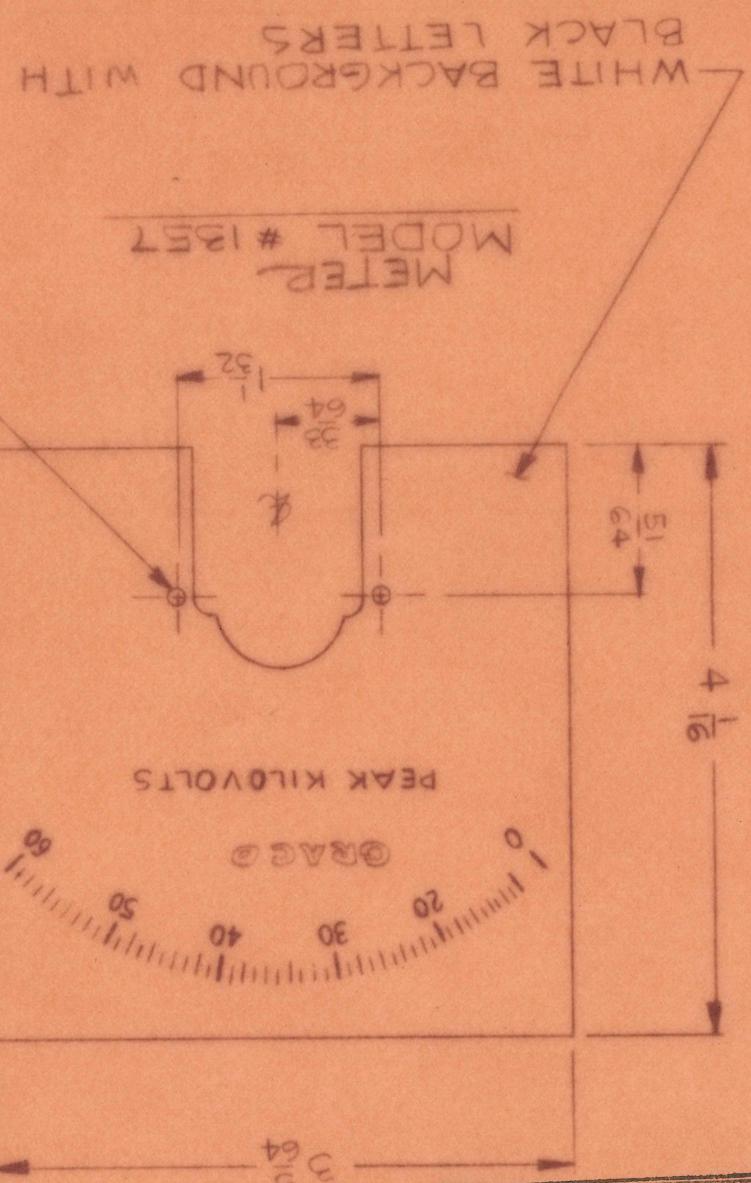
TOOLS

WHITE BACKGROUND WITH

BLACK LETTERS

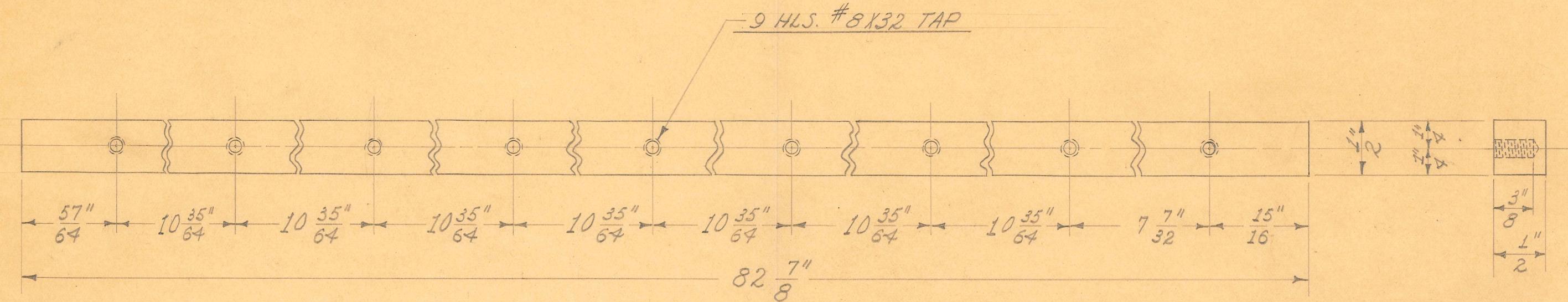
USED ON	QTY.	USED ON	QTY.
208-408	1		

O B S O L E T E
 DATE 12-4-71
 REFER TO REV. A
 FOR DETAILS SEE E. C. D. # 1404
 ENGINEER: *M. J. H.*
 DRAFTSMAN: *R. S.*



METER ADJUSTMENT

X - DIAL FIGURES



1 REQUIRED

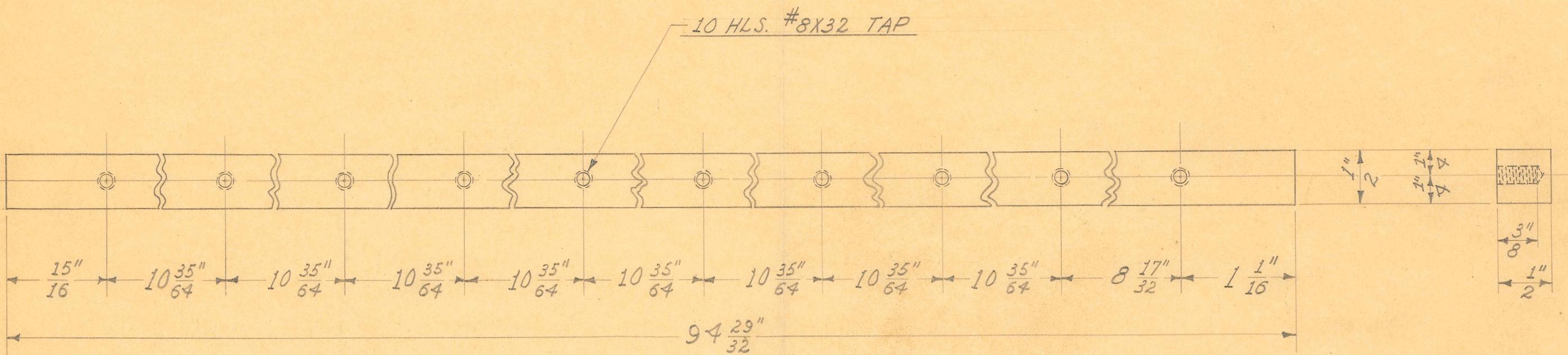
OBSCRETE

SIZE	$\frac{1}{2}$ " SQUARE	ISSUE 8-27-31	J.W.
KIND	C.R. STEEL	CHANGED	
SHAPE		"	
FINISH	CAD. #23	"	
TEMP.		"	
PATT.		"	

TITLE: "60-88" & TILT TABLE - 15' RAIL
EXTENSION - RAIL

H. G. FISCHER & CO. CAT.
2235 WABANIA AVE. NO.
CHICAGO, ILL.

PART NO. 10328 $\frac{1}{2}$

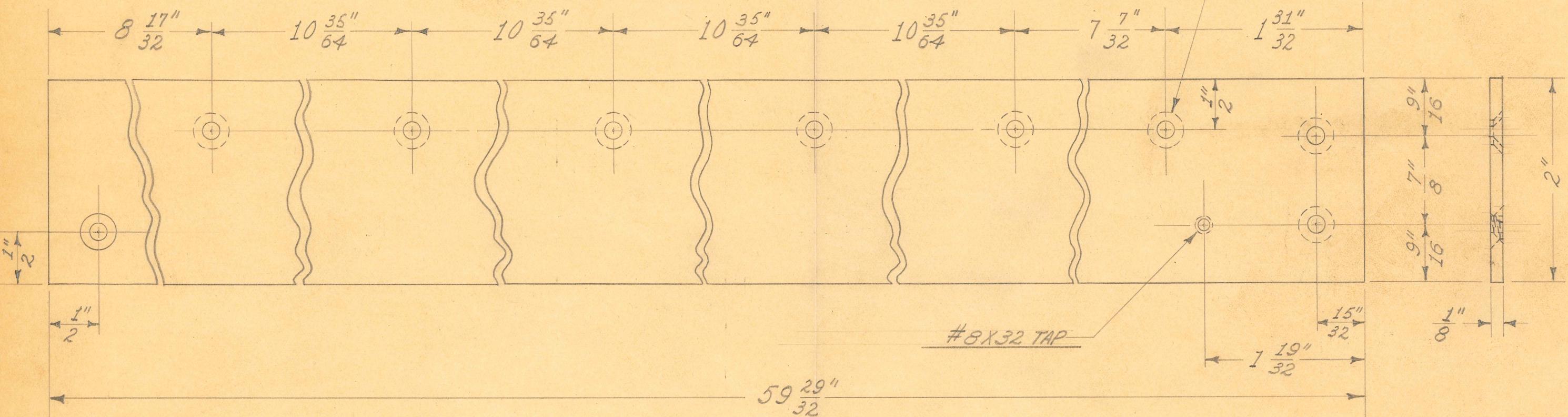


I REQUIRED

OBSOLETE

SIZE	$\frac{1}{2}$ " SQUARE	ISSUE 8-27-37	J.W.	TITLE:
KIND	C.R. STEEL	CHANGED		"60-88" & TILT TABLE - 15' RAIL
SHAPE		"		RAIL
FINISH	CAO. #23	"		
TEMP.		"		H. G. FISCHER & CO. CAT. NO.
		"		PART NO. 10329 $\frac{1}{2}$
		"		

9 HLS #18 DRILL CSK.
FOR #8X32 F. HD. SCREW



1 REQUIRED

OBSOLETE

SIZE	$1/8" \times 2"$	ISSUE 8-26-31	J.W.
KIND	C.R. STEEL	CHANGED	
SHAPE	STRIP	"	
FINISH	CAD & LAC.	"	
TEMP.	#26	"	
PATT.		"	

TITLE: "60-88" & TILT TABLE - 15' RAIL
EXTENSION - RAIL PLATE

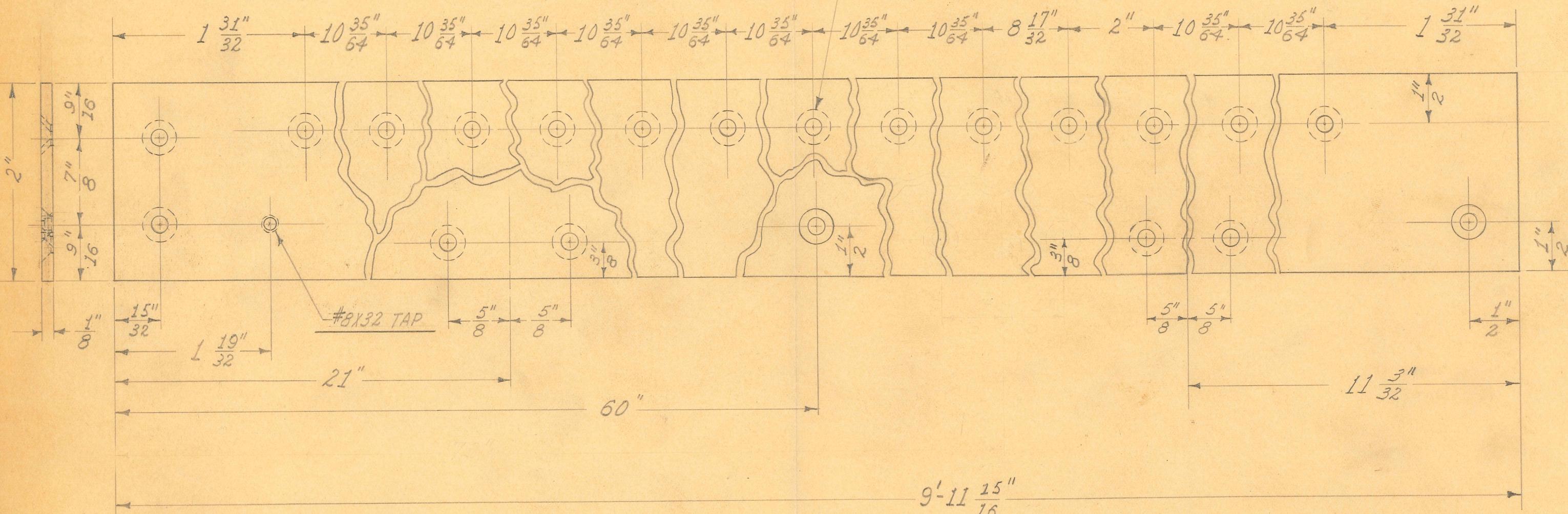
H. G. FISCHER & CO.
2335 WABANIA AVE.
CHICAGO, ILL.

CAT.
NO.

PART
NO.

10331 $\frac{1}{2}$

21 HLS. #18 DRILL CSK.
FOR #8X32 F. HD. SCREW



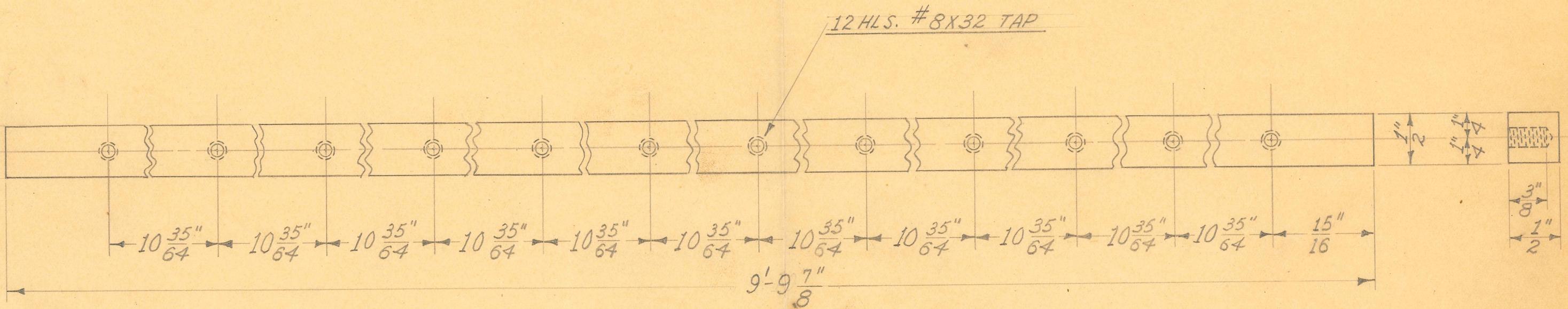
1 REQUIRED

OBSOLETE

SIZE	1/8" X 2"	ISSUE	8-27-37	J.W.
KIND	C.R. STEEL	CHANGED		
SHAPE	STRIP	"		
FINISH	CAD. & LAC.	"		
TEMP.	#26	"		
DATE		"		

TITLE: "60-88" & TILT TABLE - 15' RAIL
RAIL PLATE

H. G. FISCHER & CO. 2335 WABANIA AVE. CHICAGO, ILL. CAT. NO. PART NO. 10332 1/2



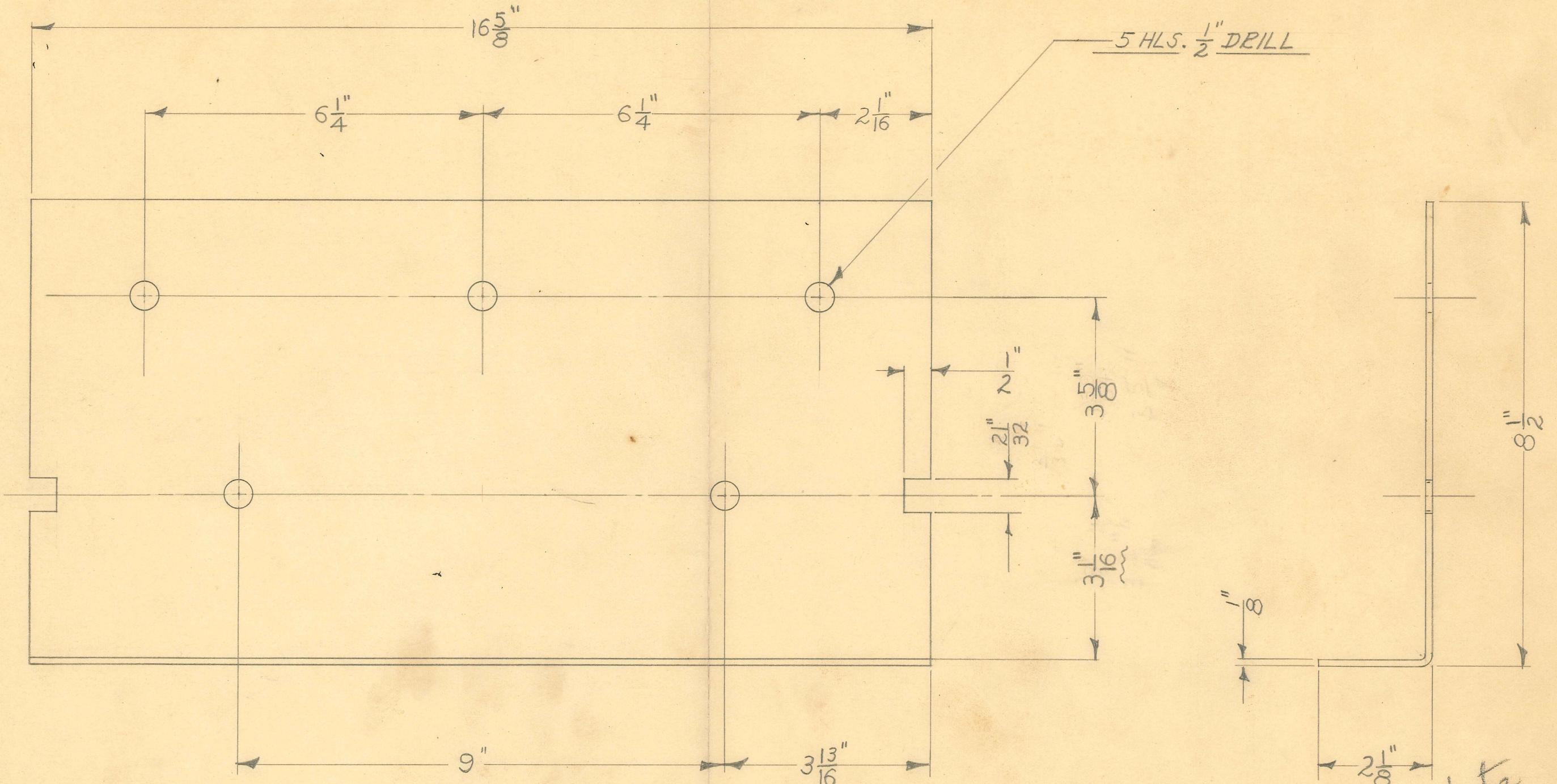
1 REQUIRED

OBSOLETE

SIZE	$\frac{1}{2}''$ SQUARE	ISSUE 1-16-37	J. W.
KIND	C.R. STEEL	CHANGED	
SHAPE		"	
FINISH	CAD. #23	"	
TEMP.		"	
PATT.		"	

TITLE:
FISCHER RAD. & FLUO. TILT TABLE
10' RAIL - TUBE STAND RAIL

H. G. FISCHER & CO. 2335 WABANIA AVE. CHICAGO, ILL.	CAT. NO.	PART NO.
		10333



SCALE ~HALF SIZE

1-REQUIRED

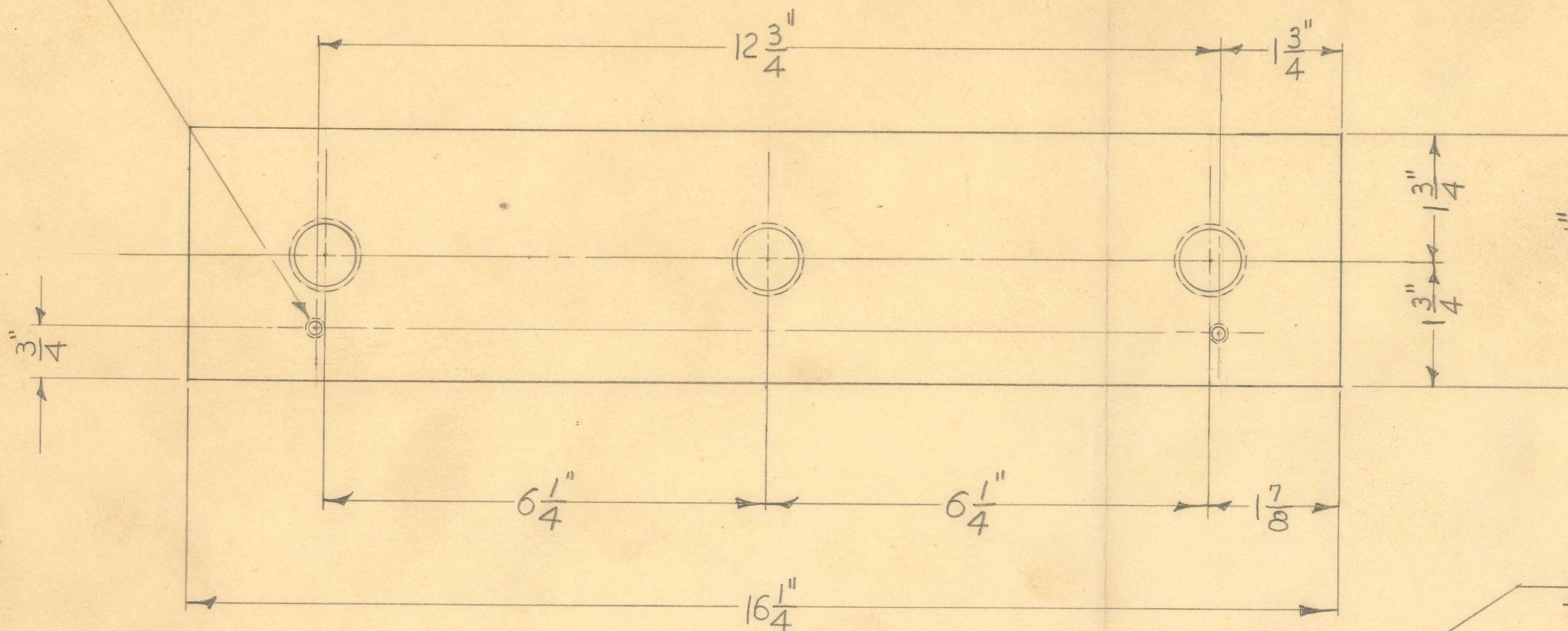
OBSOLETE
1-26-5-1
JAN.

SIZE	1/8" OR 11GA.	ISSUE 11-26-47	J.M.F
KIND	C.R. STEEL	CHANGED	
SHAPE		"	
FINISH	PAINTED	"	
TEMP.		"	
PATT.		"	

DIMENSIONS
FRACTIONAL $\pm .015$
DECIMAL $\pm .005$
ANGULAR $\pm 1/2^\circ$
UNLESS OTHERWISE SPECIFIED

TITLE: FISCHER DELUXE "RF-100" X-RAY REMOVEABLE C'WEIGHT SUPPORT
OBSOLETE
H. G. FISCHER & CO. 2335 WABANIA AVE.
 CHICAGO, ILL. CAT. NO. 17397 PART NO.

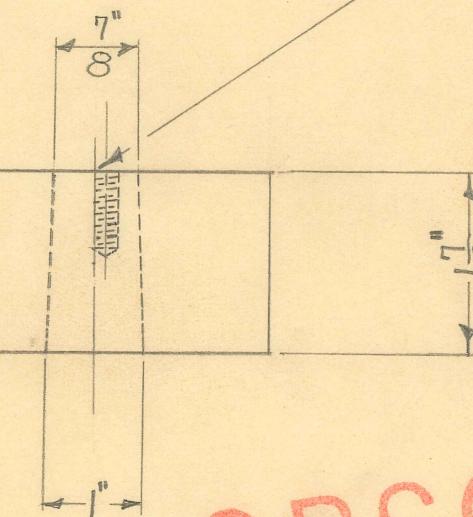
2 HLS. $\frac{1}{4}$ " X 20 TAP - $\frac{1}{2}$ " DEEP



SCALE ~ HALF SIZE

WEIGHT ~ 40 $\frac{3}{4}$ LBS.

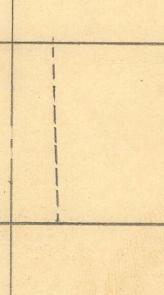
DIMENSIONS		
FRACTIONAL	$\pm .015$	
DECIMAL	$\pm .005$	
ANGULAR	$\pm 1/2^\circ$	
UNLESS OTHERWISE SPECIFIED		



OBSOLETE

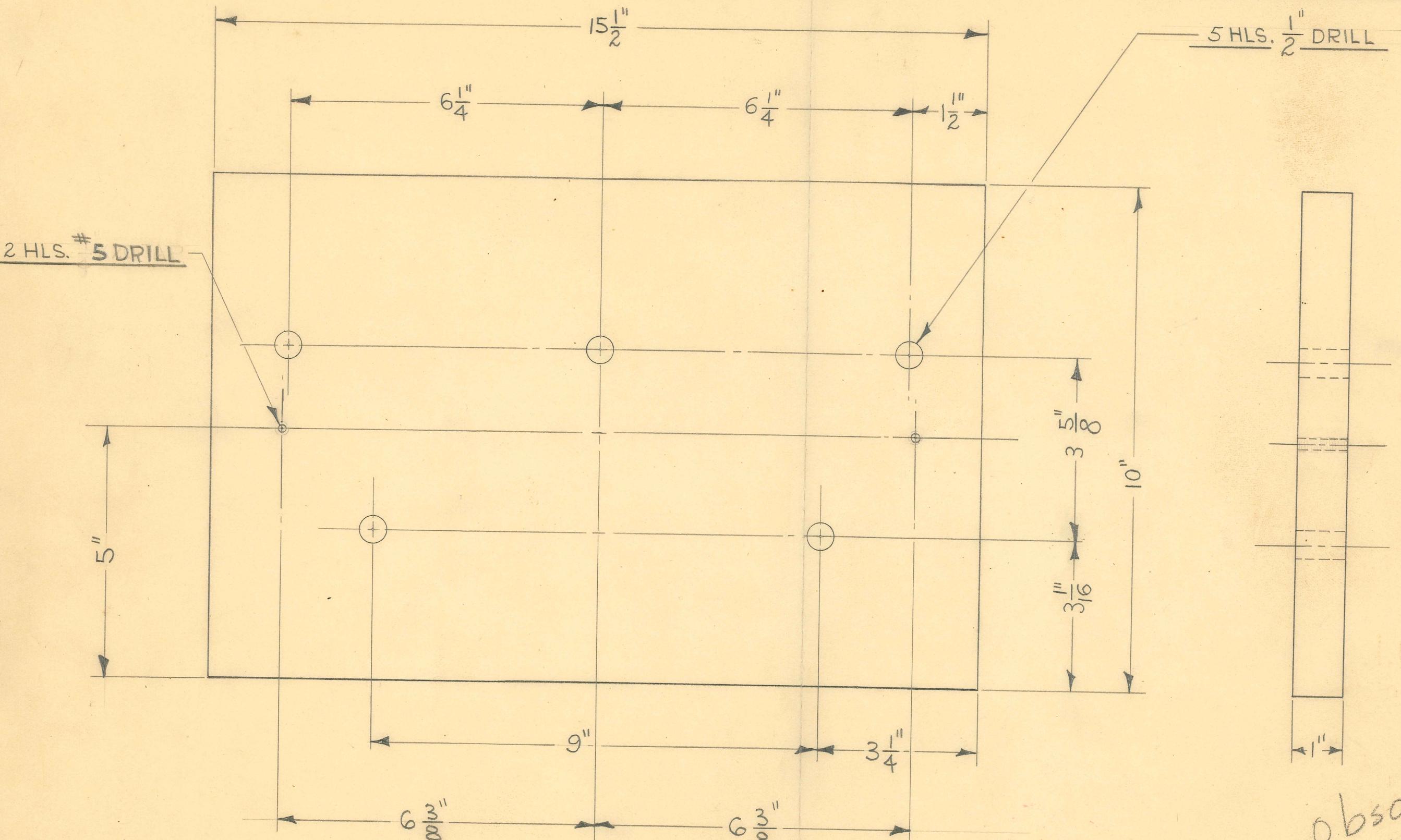
I-REQUIRED

DRILL JIG TOOL #9803
MOLD TOOL # 1830



OBSOLETE
1-26-51
JAN.

SIZE		ISSUE 11-26-47 JMF	TITLE:
KIND	PIG LEAD	CHANGED	FISCHER DELUXE "RF-100" X-RAY TILT TABLE HEAD COVER C'WEIGHT
SHAPE		"	
FINISH		"	
TEMP.		"	
PATT.		"	
H. G. FISCHER & CO. 2335 WABANSIA AVE. CHICAGO, ILL.		CAT. NO.	PART NO.
			17399



SCALE ~ HALF SIZE

WEIGHT ~ 63 LBS.

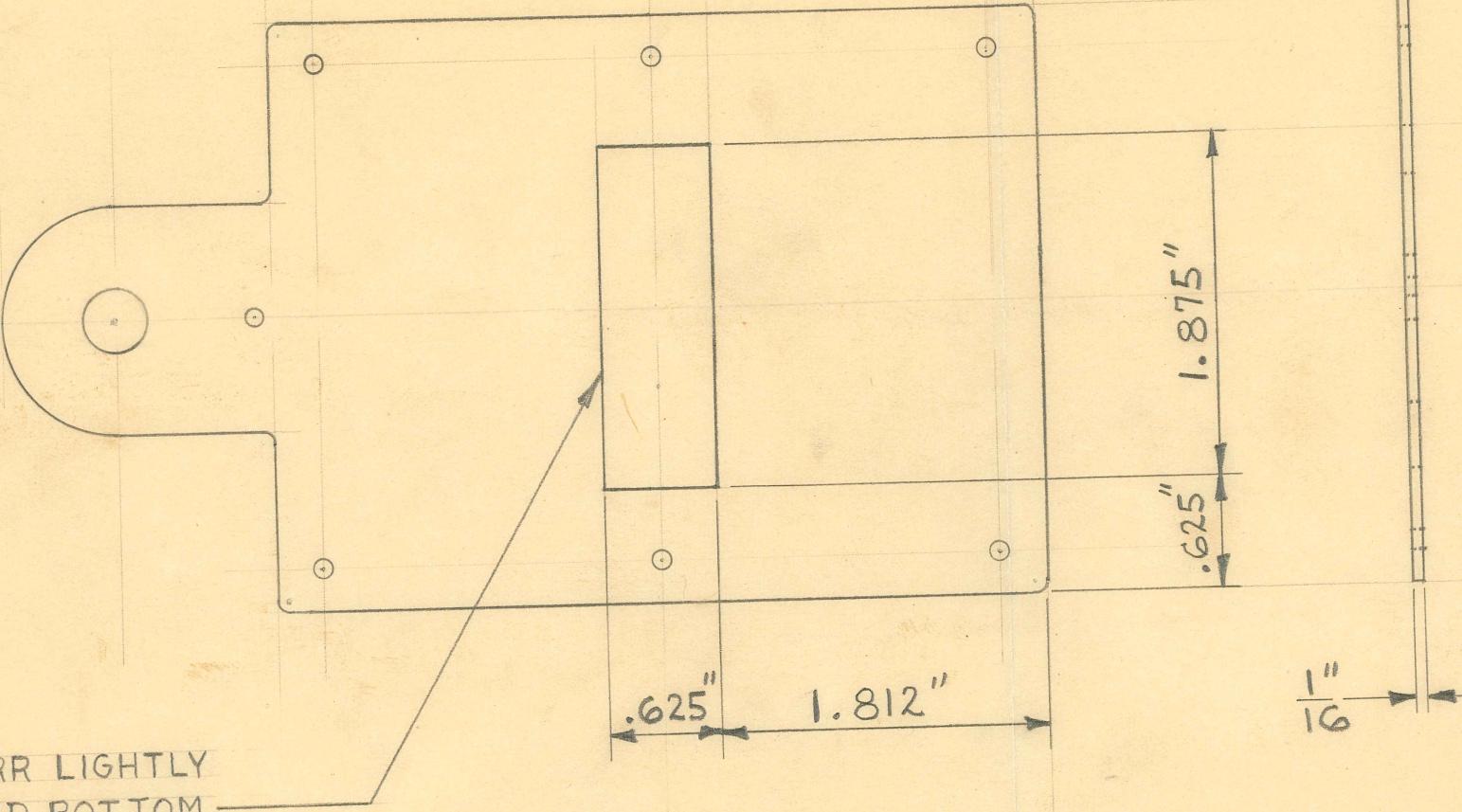
DIMENSIONS	
FRACTIONAL	$\pm .015$
DECIMAL	$\pm .005$
ANGULAR	$\pm 1/2^\circ$
UNLESS OTHERWISE SPECIFIED	

SIZE	ISSUE 4-29-48	W.J.	TITLE:
KIND	LEAD	CHANGED	
SHAPE		"	
FINISH		"	
TEMP.		"	
PATT.		"	

H. G. FISCHER & CO.
2335 WABANIA AVE.
CHICAGO, ILL. CAT. NO. PART NO. 17401F

3 REQUIRED DRILL JIG TOOL # 9804

FISCHER DELUXE "RF-100" X-RAY UNIT
TILT TABLE C' WEIGHT - OUTER



REMOVE BURR LIGHTLY
ALL AROUND BOTTOM
SIDE OF OPENING

BLANK & PIERCE DIMENSIONS SEE DRAWING #17477

BLANKING DIE TOOL # 9768

PIERCING DIE TOOL # 9769

SLOTTING DIE TOOL # 9770

OBSOLETE *obsolete* I REQUIRED

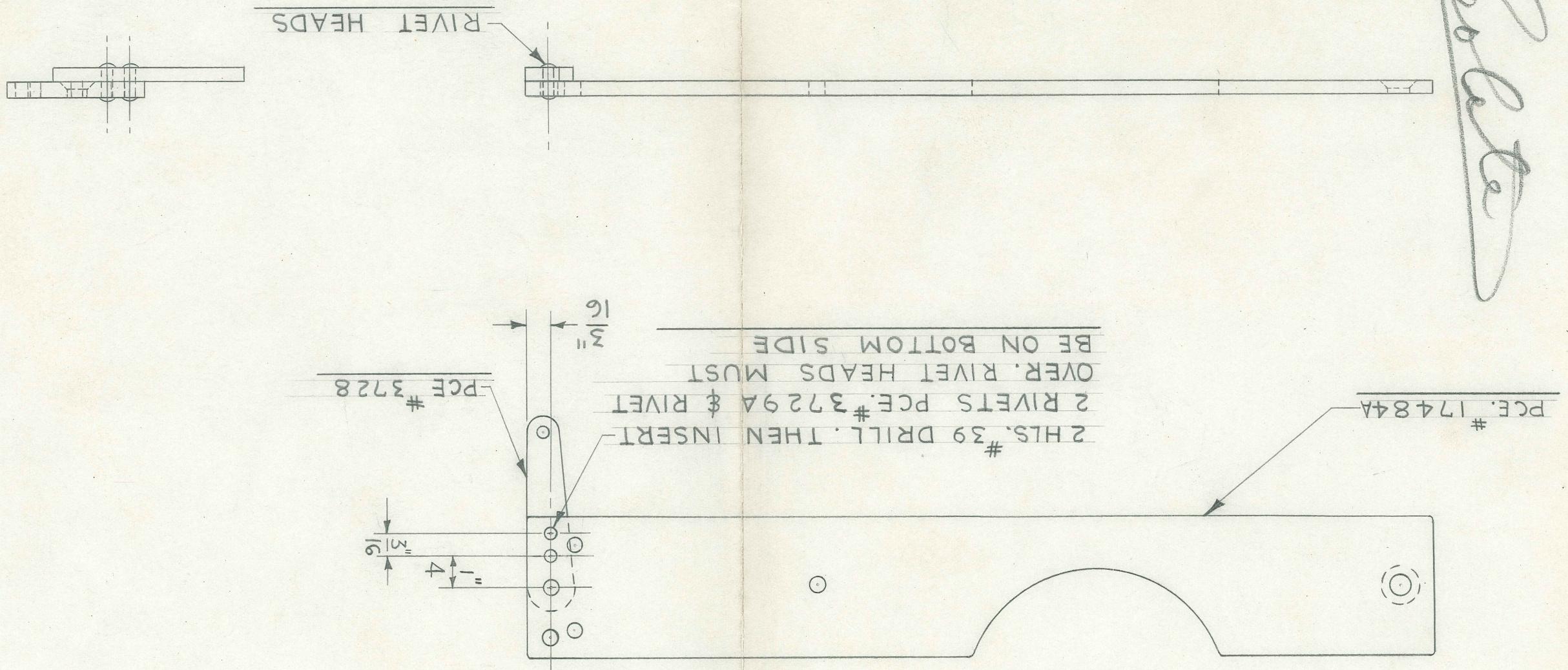
SIZE	1/16" SHEET	ISSUE	4-1-48	J.V.W.	TITLE:
KIND	LEAD	CHANGED			FISCHER "L-200" & "RF-100" X-RAY
SHAPE		"			FULL SPINE BLOCKER & FILTER
FINISH		"			LEAD PLATE
TEMP.		"			
PATT.		"			

H. G. FISCHER & CO.
2335 WABANIA AVE.
CHICAGO, ILL.

CAT.
NO.

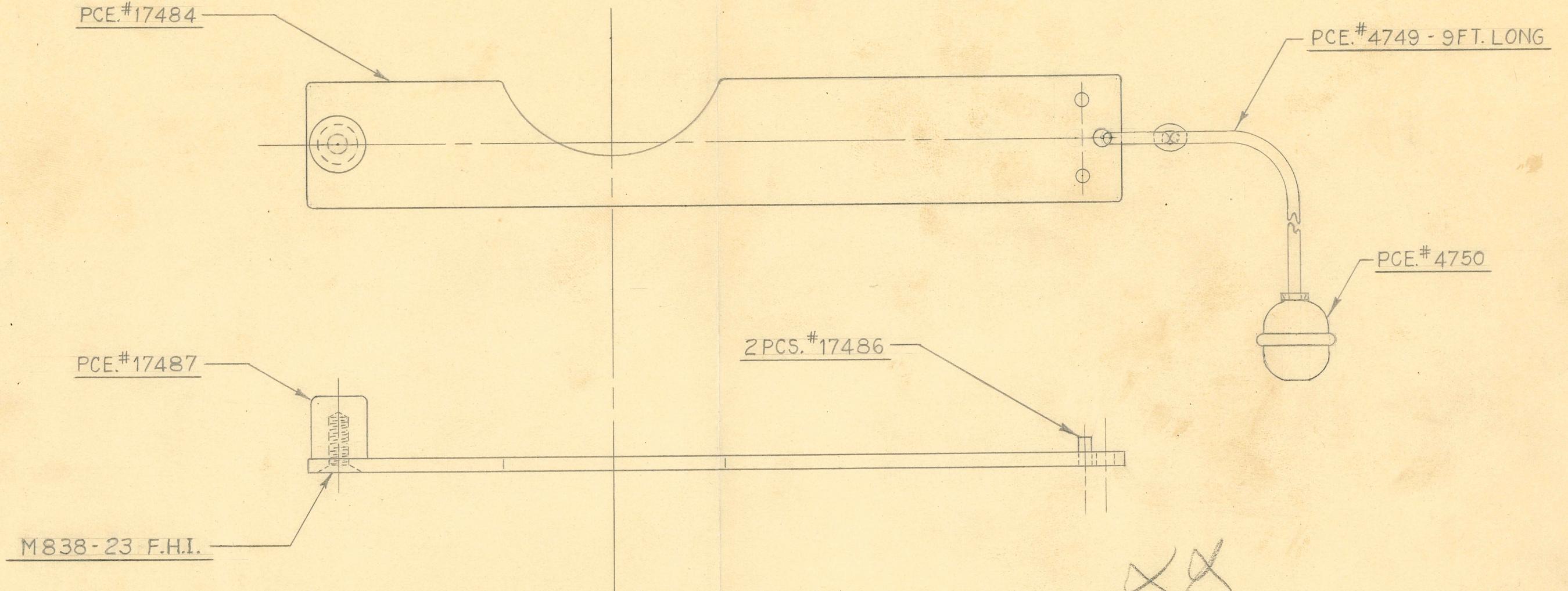
PART
NO.

17479



OBSOLETE

TITLE FISCHER "L-200" & "RF-100" X-RAY UNIT		H. G. FISCHER & CO.	PART NO. 17488GA
TUBE ADAPTER BLOCKER SLIDE & SPRING RETAINER ASSEMBLY		FRANKLIN PARK, ILLINOIS	
DATE	3-21-49	OR. BY W.J.	CHK'D. J.V.W.
TOOLS			
PATTERN			
DRILL JIG # 11012	MATERIAL	SCALE FULL	DIMENSIONS
			FRACTIONAL $\pm .015$
			DECIMAL $\pm .005$
			ANGULAR $\pm \frac{1}{2}^\circ$
			UNLESS OTHERWISE SPECIFIED



Obsolete 3-17-49

OBSOLETE

SIZE	ISSUE 4-8-48	J.B.G.
KIND	CHANGED	
SHAPE	"	
FINISH	"	
TEMP.	"	
PATT.	"	

TITLE:
FISCHER "L-200" & "RF-100" X-RAY UNIT
TUBE ADAPTER BLOCKER SLIDE ASSEMBLY

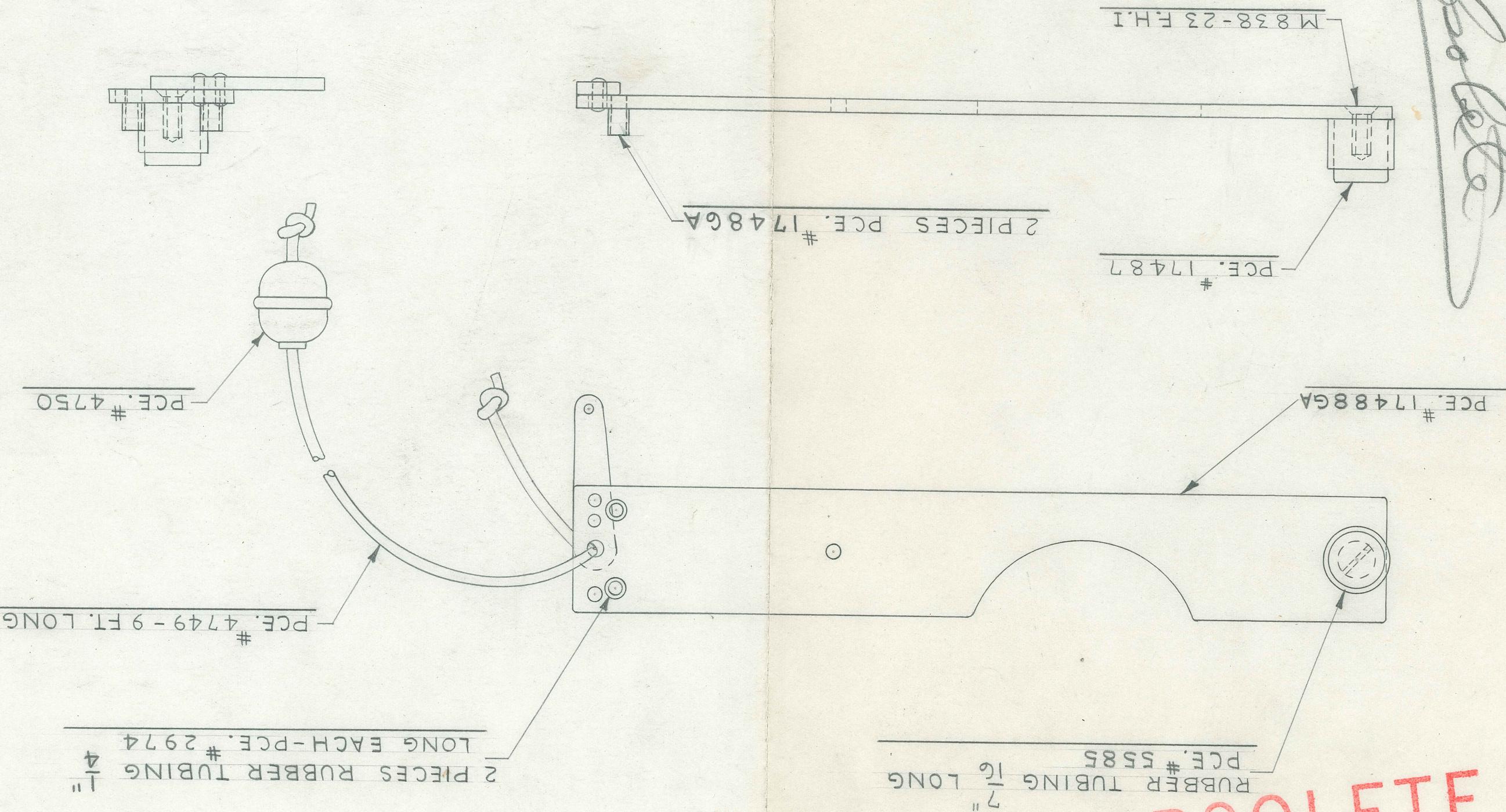
H. G. FISCHER & CO. 2335 WABANIA AVE. CHICAGO, ILL.	CAT. NO.	PART NO.
		17489G

DIMENSIONS
FRACTIONAL $\pm .015$
DECIMAL $\pm .005$
ANGULAR $\pm 1/2^\circ$
UNLESS OTHERWISE SPECIFIED

FOLDER #130

TITLE FISCHER "L-200" & "RF-100" X-RAY UNIT TUBE ADAPTER BLOCKER SLIDE ASSEM.		PART NO. 17489GC
PATTERN FINISH		REVISION DATE BY
TOOLS	MATERIAL	SCALE FULL
		DIMENSIONS FRACTIONAL $\pm .015$ DECIMAL $\pm .005$ ANGULAR $\pm \frac{1}{4}^\circ$ UNLESS OTHERWISE SPECIFIED
		DATE 3-22-49 OR BY W.J. CH'KD. J.V.W.

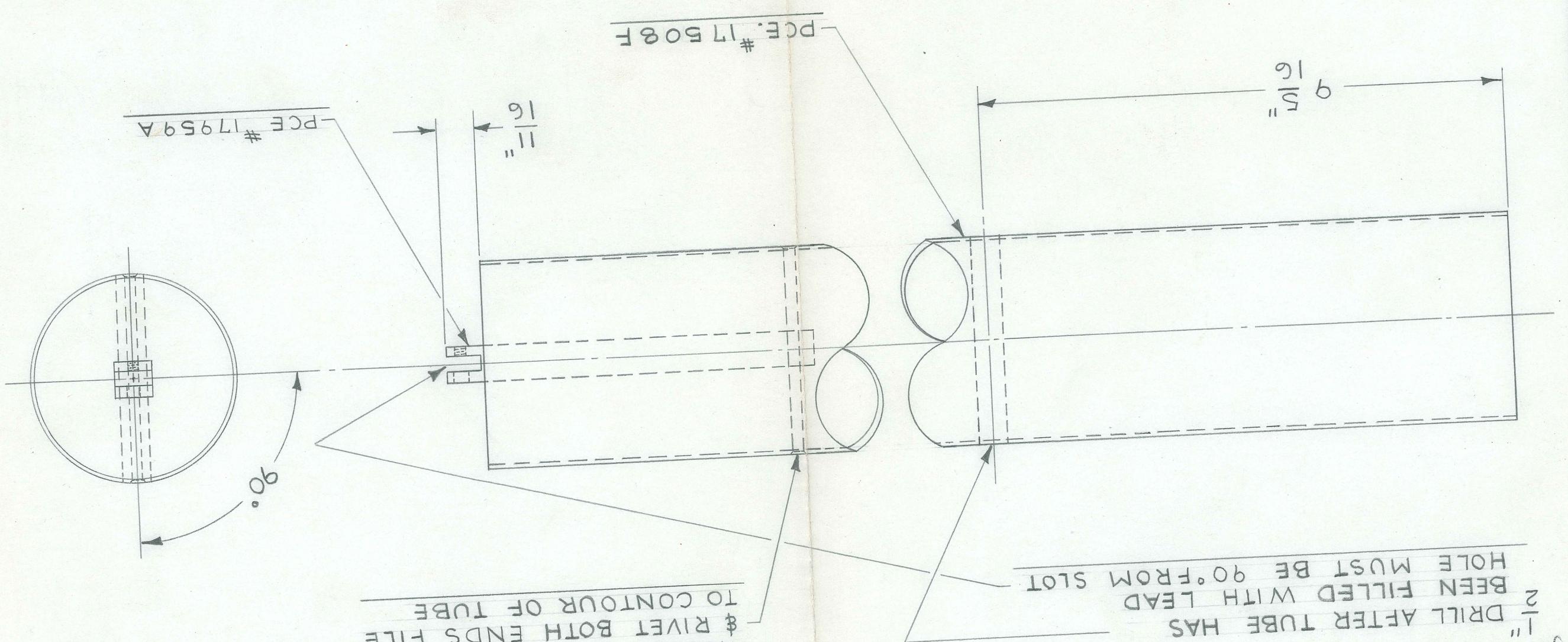
H.G. Fischer
OBSOLETE



FOLDBER #131

REQUIREMENT

TO POUNDS TOTAL WEIGHT UP TO $85\frac{1}{2}$ LBS. $\frac{1}{2}$ LB.



~~DRILL AFTER TUBE
BEEF FILLED WITH
2 1/2" OBSOLETE~~

**FISCHER WALL FRAME TILTING BUCKY STAND
CUT TUBE ASSEM. - 10X12" ANDERSON BUCKY**

PATTERN

TOOLS

FILLING CAP # 9975

FINISH

MATERIAL

SCALE FULL

**H. G. FISCHER & CO.
FRANKLIN PARK, ILLINOIS**

**PART NO. 17613G
REVISION DATE BY**

DATE 2-22-50 DR. BY W.J. CHK'D.

DIMENSIONS

FRACTIONAL DECIMAL ANGULAR UNLESS OTHERWISE SPECIFIED

+ .015 + .005 + .00 + 1/8°

FILE TO CUTTOUE OF TUBE

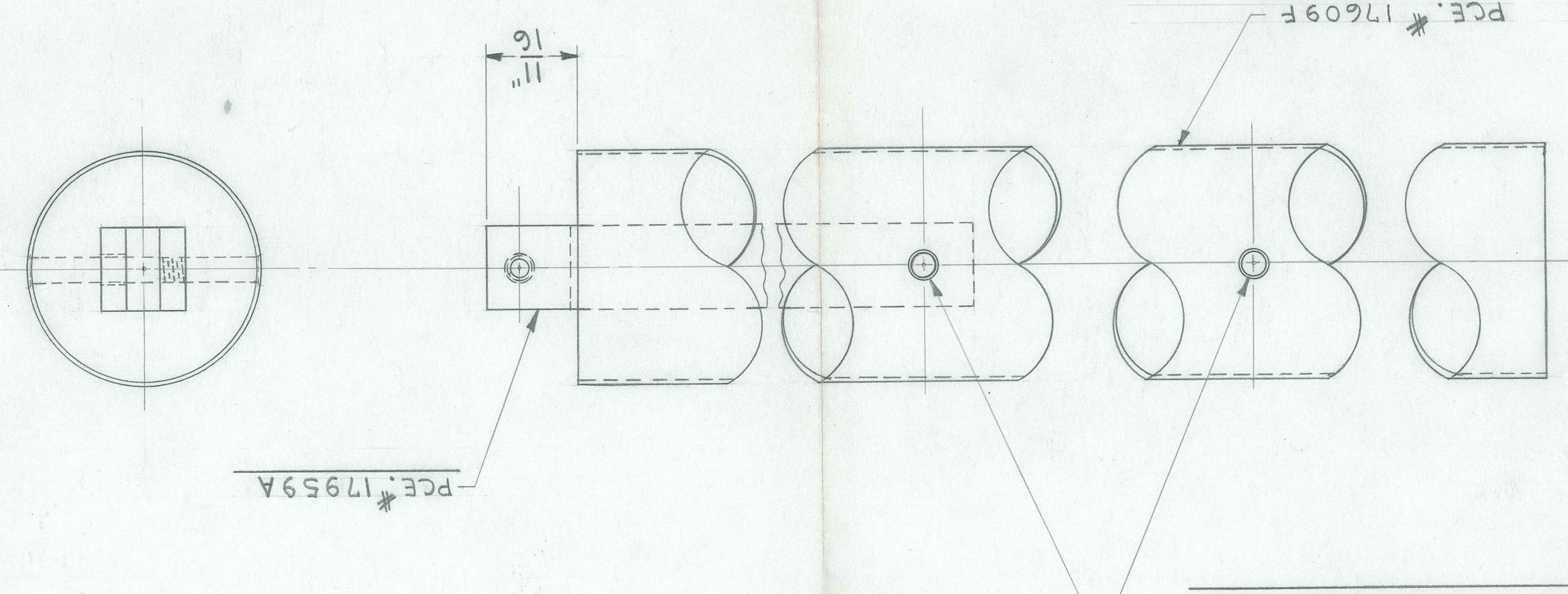
RIVET BOTH ENDS

INSERT PIVS PCCE. # 17003

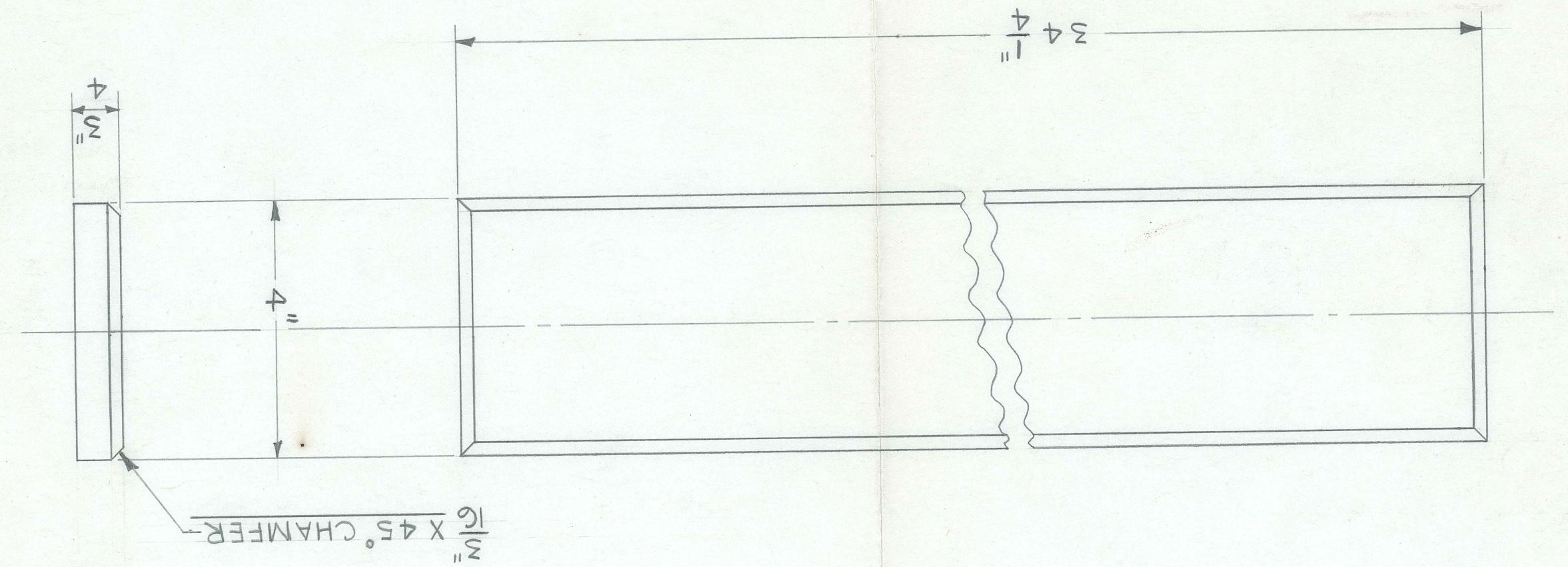
OBSOLETE

2 REQUIRED

FILE TUBE WITH LEAD TO BRING TOTAL WEIGHT UP TO 26 $\frac{1}{2}$ LBS. $\pm \frac{1}{4}$ LB.



FOLDBER #134

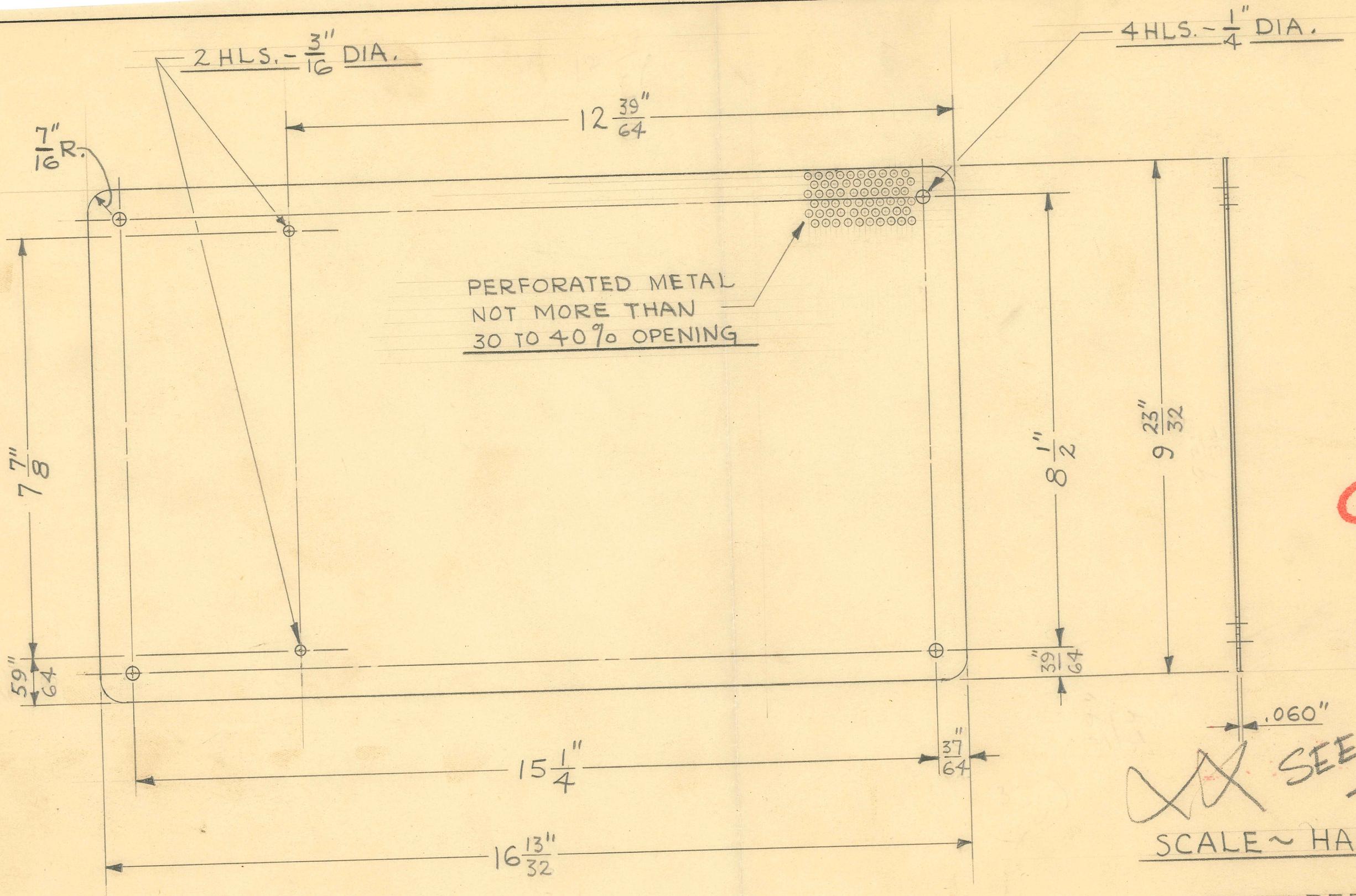


OBSOLETE

Obsolete

TITLE		H. G. FISCHER & CO.		PART NO. 17615	
FISCHER WALL FRAME TILTING BUCKY		FRANKLIN PARK, ILLINOIS			
STAND - MOUNTING BOARD		DATE 10-12-49 OR. BY W.J.		REVISION	
PATTERN		CH'K'D.		DATE	
TOOLS	FINISH PAINTED	SCALE HALF	DIMENSIONS		BY
	MATERIAL BIRCH		FRACTIONAL DECIMAL ANGULAR UNLESS OTHERWISE SPECIFIED		

REQUIRED



#16GA. (.060") PERFORATED STEEL 30 TO 40% OPENING

SIZE		ISSUE 5-11-48	J.V.W.	TITLE: FISCHER MODEL "10" PORTABLE DIA. MODEL "300" DIATHERMY CABINET - BASE COVER		
KIND		CHANGED				
SHAPE		"				
FINISH	CAD. #23	"				
TEMP.		"				
PATT.		"				

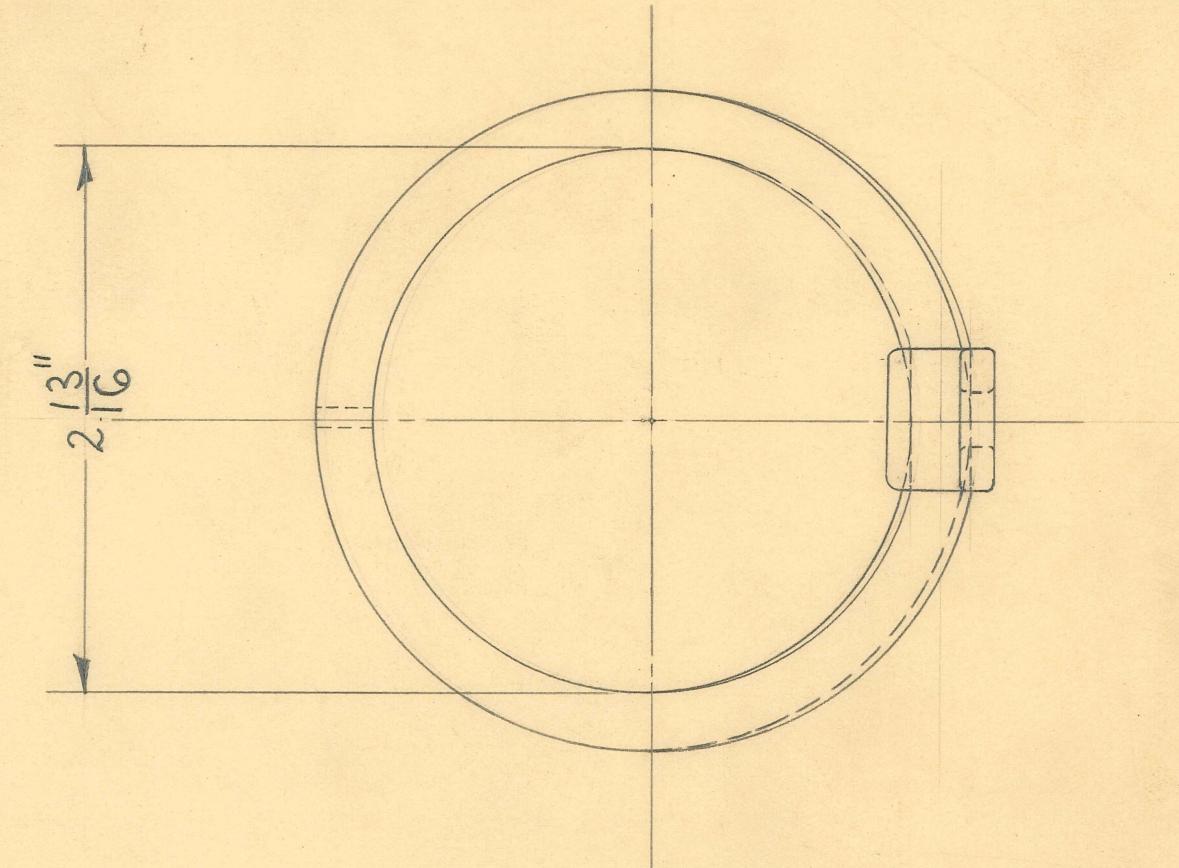
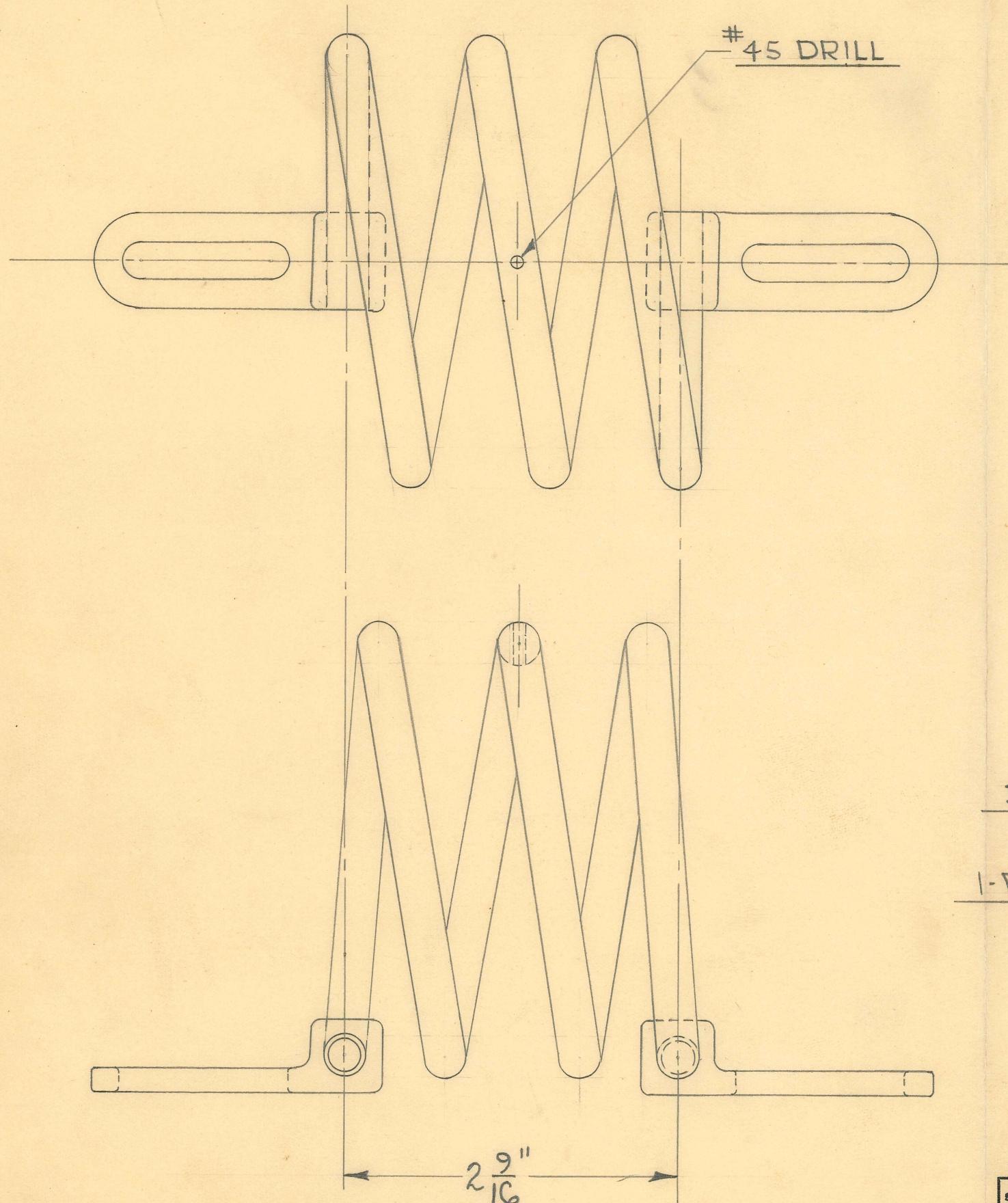
DIMENSIONS

FRACTIONAL	$\pm .015$
DECIMAL	$\pm .005$
ANGULAR	$\pm 1/2^\circ$

H. G. FISCHER & CO.
2335 WABANIA AVE.
CHICAGO, ILL.

CAT. NO.

PART NO. 17653



ACID DIP - NEUTRALIZE ACID &
BLOW OUT INSIDE OF COIL TUBING

OBSOLETE

~~Obsolete~~
6-16-52

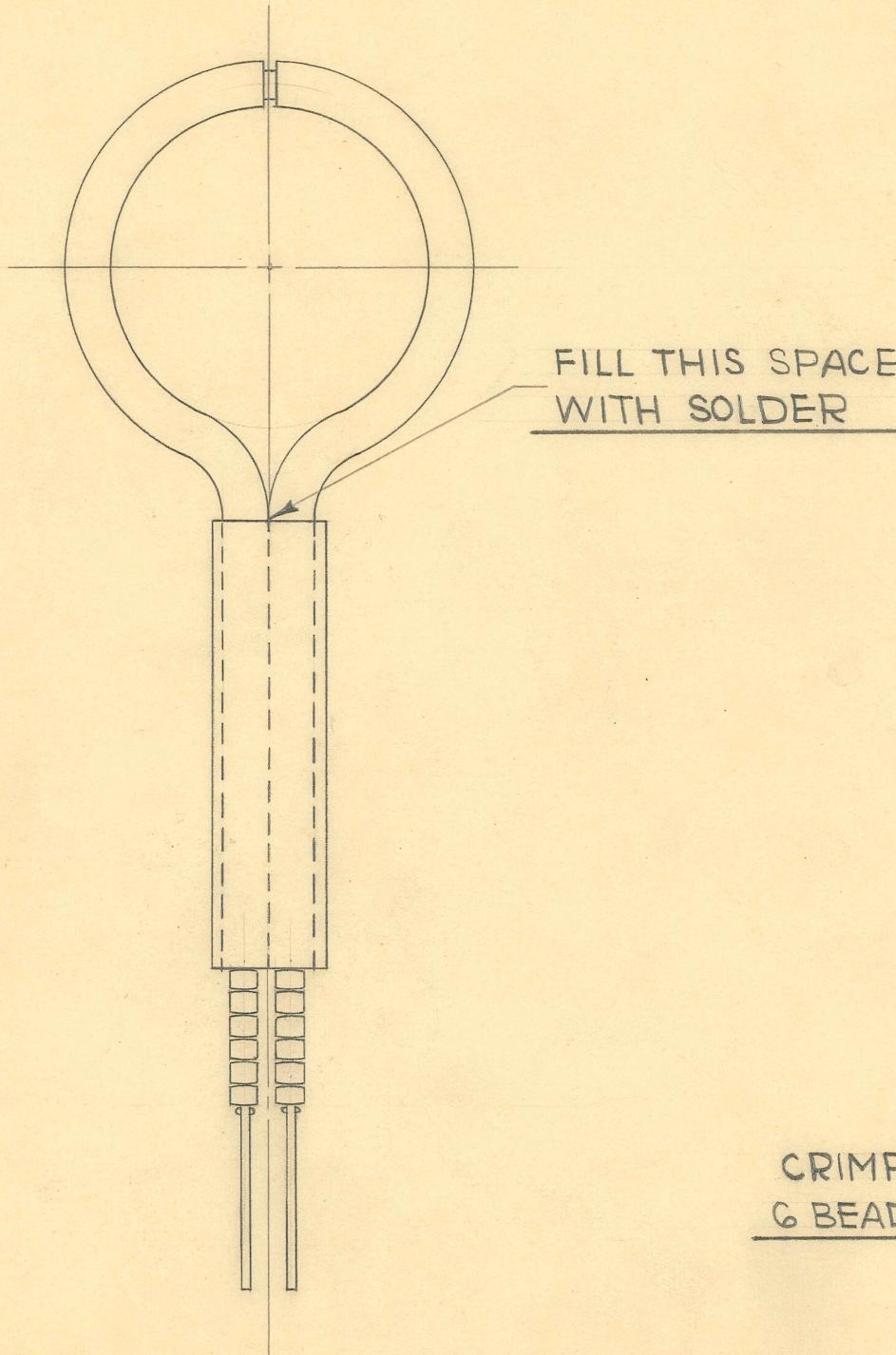
DRILL JIG TOOL #9815
STRETCHING MANDRELL TOOL #9816

SIZE	FROM	ISSUE	W.J.	TITLE:
KIND	16284GA	CHANGED		FISCHER MOD. "10" DIATHERMY
SHAPE		"		MODEL "300" PORTABLE DIATHERMY
FINISH		"		OSCILLATING COIL
TEMP.		"		
PATT.		"		

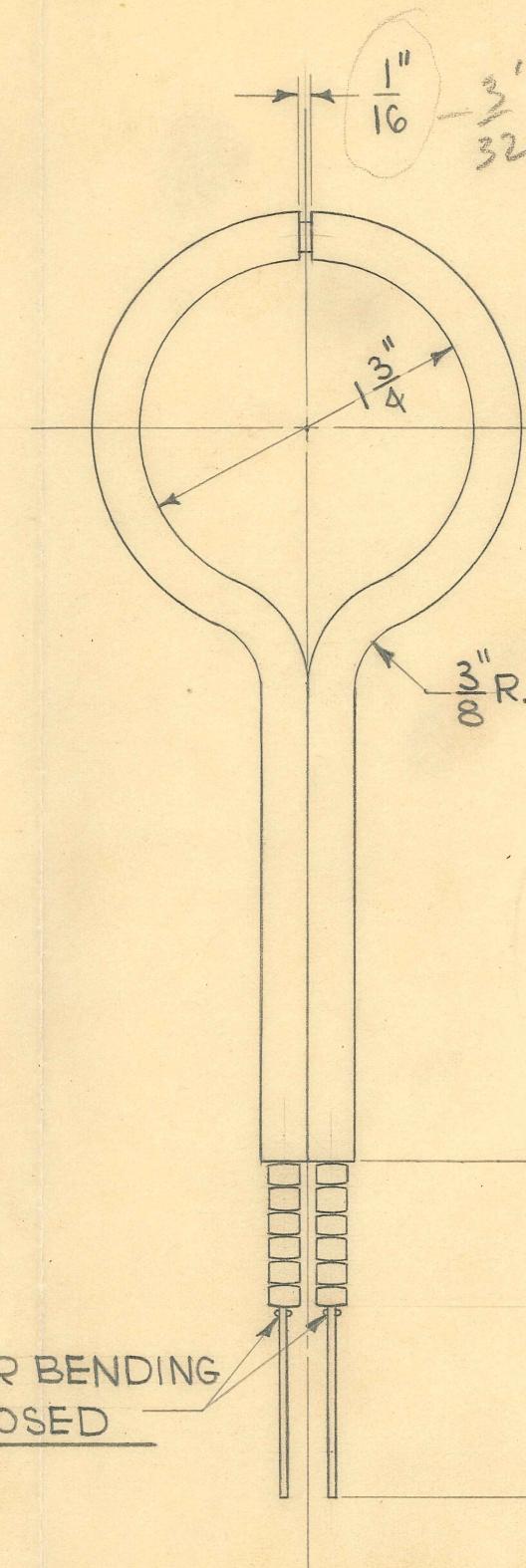
H. G. FISCHER & CO. 2335 WABANIA AVE. CHICAGO, ILL. CAT. NO. 17655 PART NO.

DIMENSIONS
FRACTIONAL $\pm .015$
DECIMAL $\pm .005$
ANGULAR $\pm 1/2^\circ$
UNLESS OTHERWISE SPECIFIED

ASSEMBLY

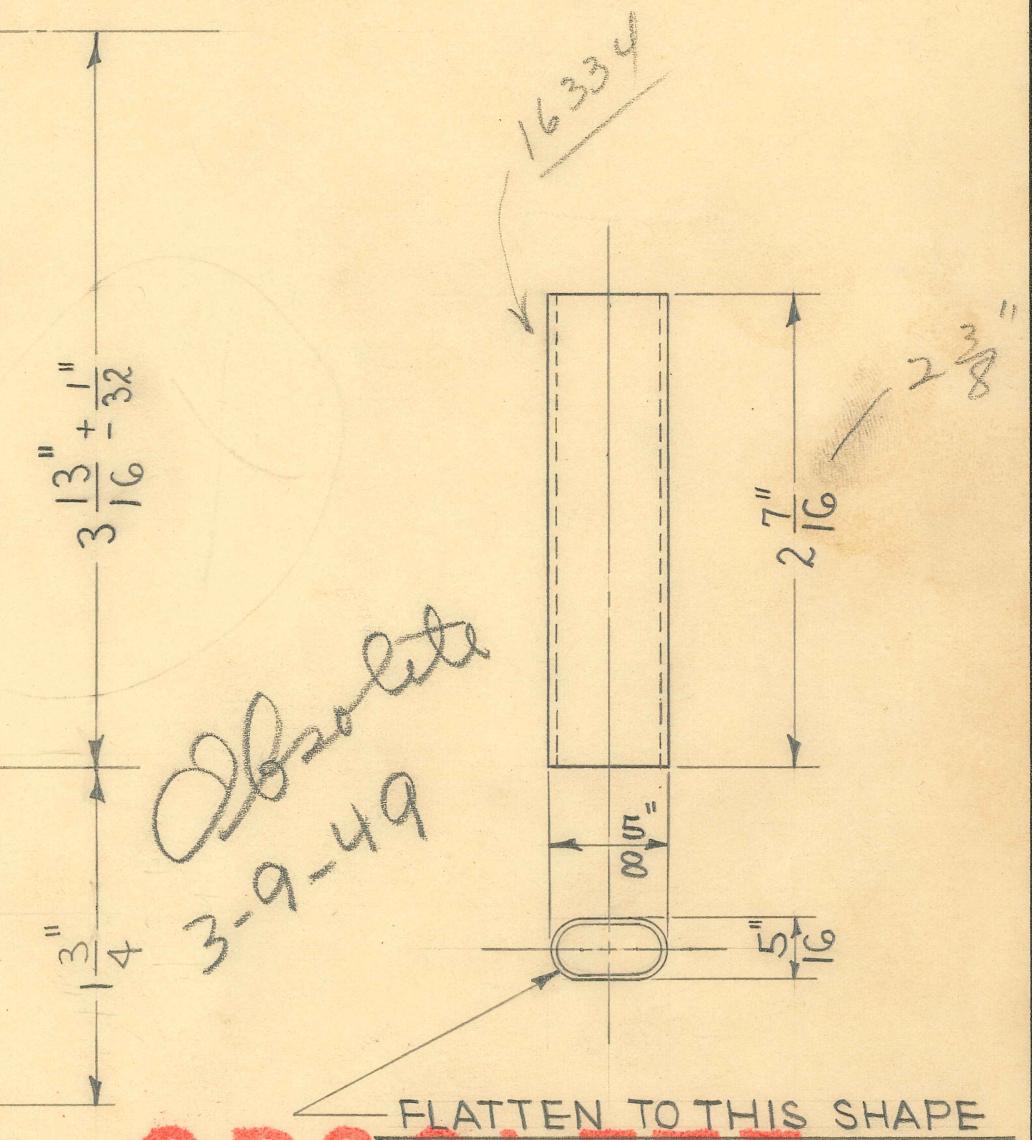


CRIMP AFTER BENDING
6 BEADS EXPOSED



17635 - 2 pce. $\frac{1}{4}$ " Tubing $5\frac{11}{16}$ " long each
16234 Beads = $8\frac{4}{5}$ "
(.0508)
#16 GA² WIRE = 16"

SOFT bare copper wire



MATERIAL TO BE USED AS SPECIFIED
ON YOUR DRAWING NO. L-11722

DIMENSIONS	
FRACTIONAL	$\pm .015$
DECIMAL	$\pm .005$
ANGULAR	$\pm 1/2^\circ$
UNLESS OTHERWISE SPECIFIED	

1 REQUIRED

SIZE		ISSUE 5-10-48 W.J.
KIND		CHANGED
SHAPE		"
FINISH		"
TEMP.		"
PATT.		"

TITLE: FISCHER MOD."10" DIATHERMY
MODEL "300" PORTABLE DIATHERMY
FARRADAY PICK UP LOOP

H. G. FISCHER & CO.
2335 WABANIA AVE.
CHICAGO, ILL.

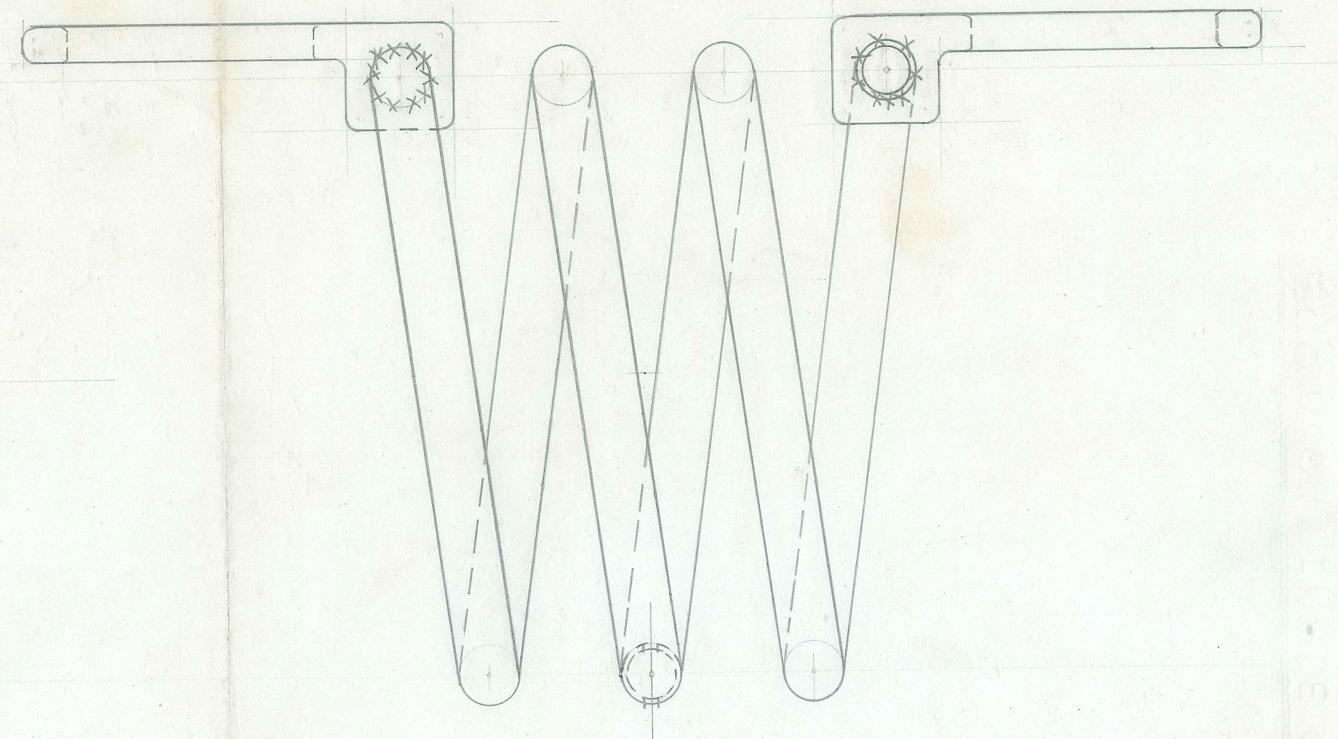
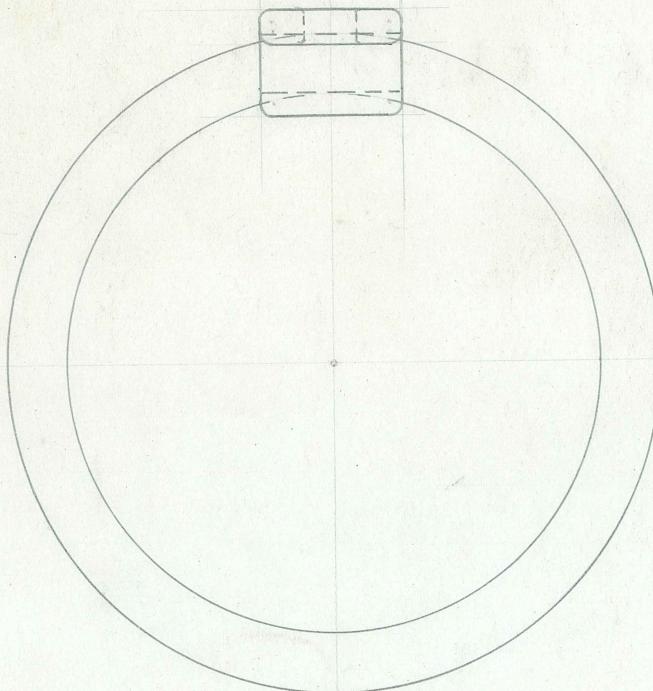
CAT.
NO.

PART
NO.

17654

FOLDFER #132

TITLE		H. G. FISCHER & CO.		PART NO.	
FISCHER MOD "10A" DIATHERMY OSCILLATING COIL ASSEM.		FRANKLIN PARK, ILLINOIS		17655G	
		DATE 6-16-52 DR. BY J.V.W. CH'K'D.		REVISION DATE BY	
PATTERN	FINISH	ACID	DIP - SEE NOTE	SCALE	FULL
TOOLS	BRAZING	FIX. # 11777	MATERIAL	DIMENSIONS	
DRILL	JIG # 9815	1-# 16482	1-# 16482	FRACTIONAL	$\pm .015$
		2-# 16483	2-# 16483	DECIMAL	$\pm .005$
				ANGULAR	$\pm \frac{1}{2}^\circ$
				UNLESS OTHERWISE SPECIFIED	



BRAZE - FLOW METAL ALL AROUND TUBING

AFTER BRAZING CUT-OFF TUBING FLUSH WITH CASTING

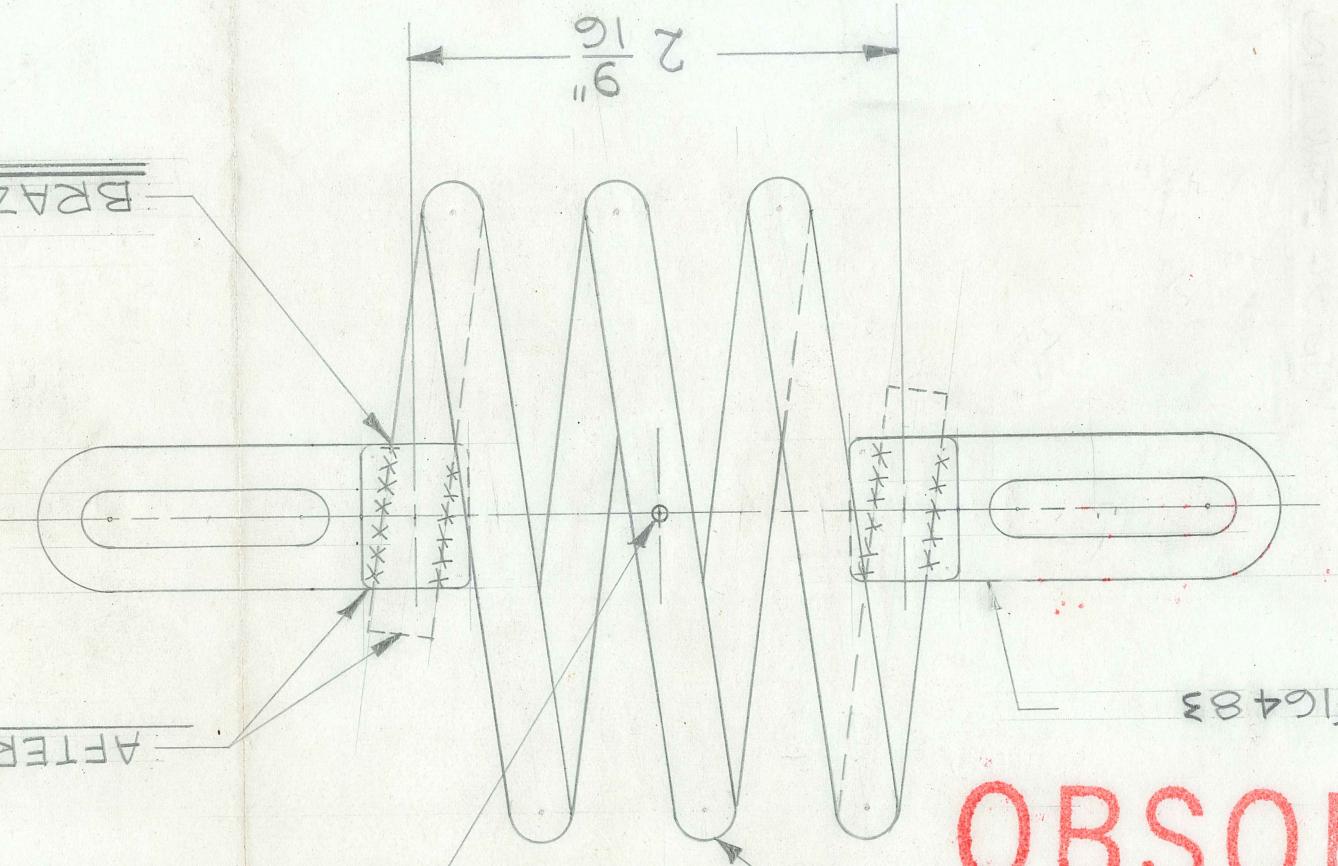
#45 DRILL - THRU

OBSOLETE

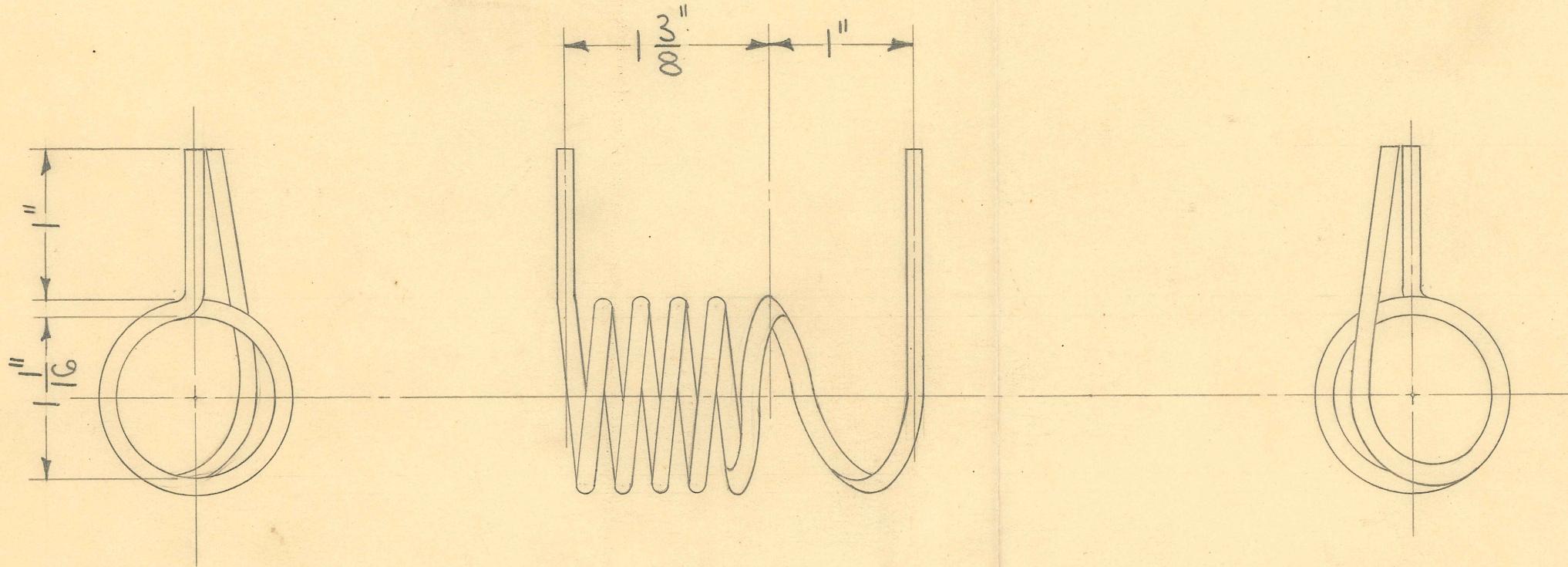
#16483

#16482

Obsolete 2-26-57



1 REQUERED



6 TURNS

XX
Obsolete

6-21-49
W.J.

OBSOLETE

2 REQUIRED

DIMENSIONS		
FRACTIONAL	± .015	
DECIMAL	± .005	
ANGULAR	± 1/2°	
UNLESS OTHERWISE SPECIFIED		

SIZE	# 8 GA.	ISSUE 5-13-48	W. J.
KIND	BARE COPPER	CHANGED	
SHAPE	WIRES	"	
FINISH		"	
TEMP.		"	
PATT.		"	

**TITLE: FISCHER MOD. "10" DIATHERMY
MODEL "300" PORTABLE DIATHERMY
PARALLEL COIL**

H. G. FISCHER & CO.
2335 WABANIA AVE.
CHICAGO, ILL.

CAT. NO.

PART NO. 17658

FOLDER #134
FISCHER WALL FRAME TILTING BUCKY STAND
CWT. TUBE ASSEMBLY - 14" X 36" BUCKY

H. G. FISCHER & CO.
 FRANKLIN PARK, ILLINOIS

PART NO. 17737G

DATE BY

REVISION

DATE BY

PATTERN

TOOLS

FILLING CAP #9975

MATERIAL

SCALE FULL

DIMENSIONS

FRACTIONAL $\pm .015$

DECIMAL $\pm .005$

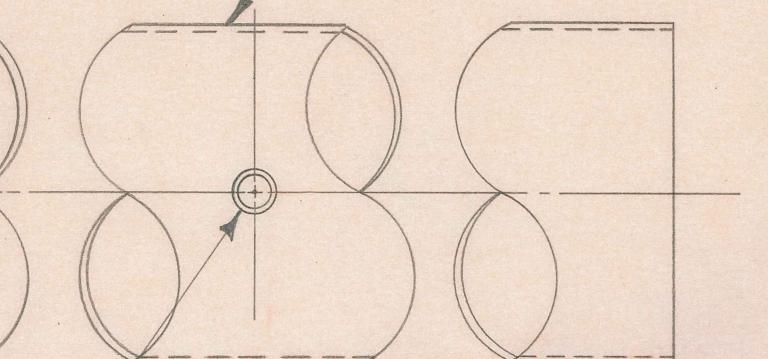
ANGULAR $\pm 30^\circ$

UNLESS OTHERWISE SPECIFIED

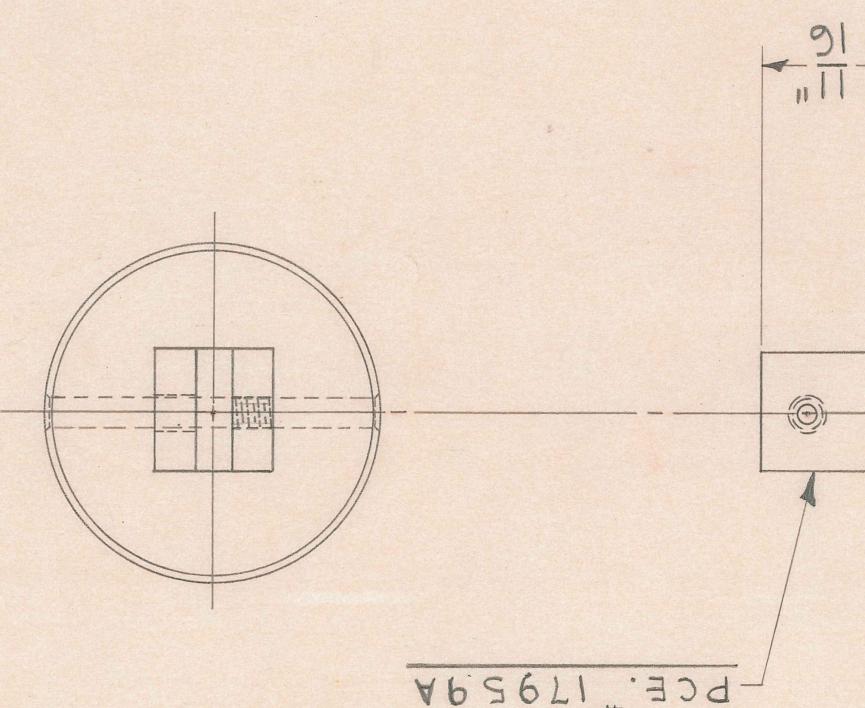
OBSOLETE

INSERT PINS PC.E. #17003
 & RIVET BOTH ENDS
 FILE TO CONTOUR OF TUBE

PC.E. #17731

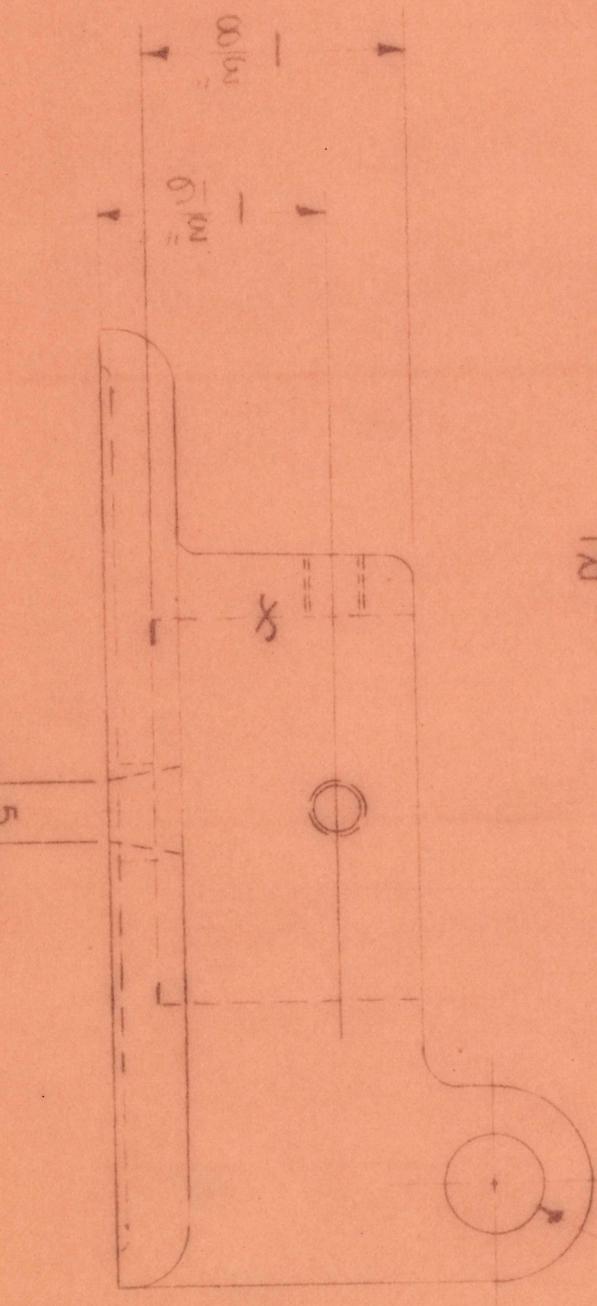


PC.E. #17959A



2 REQUIRED

FILE TUBE WITH LEAD TO BRING TOTAL WEIGHT UP TO 43 LBS. $\pm \frac{1}{2}$ LB.



2 REQUIRE

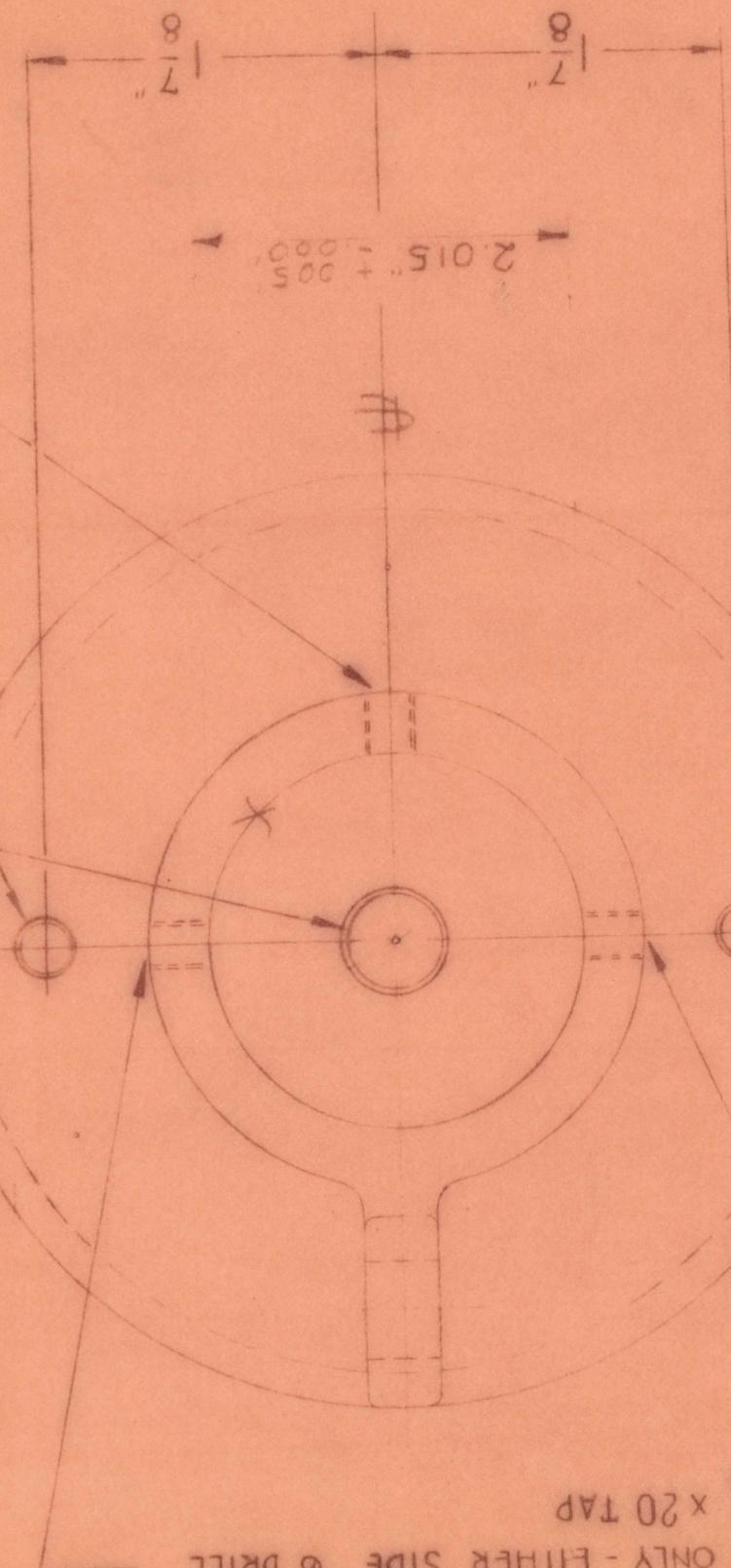
#6 DRILL THEN $\frac{1}{4}$ x 20 TAPCAST IN 2 HLS. $\frac{5}{16}$ DIA.(A) CAST IN
17" DIA. HOLE
WITH 10° TAPER

1.968"

#6 DRILL

1/4" DIA.

2.000"

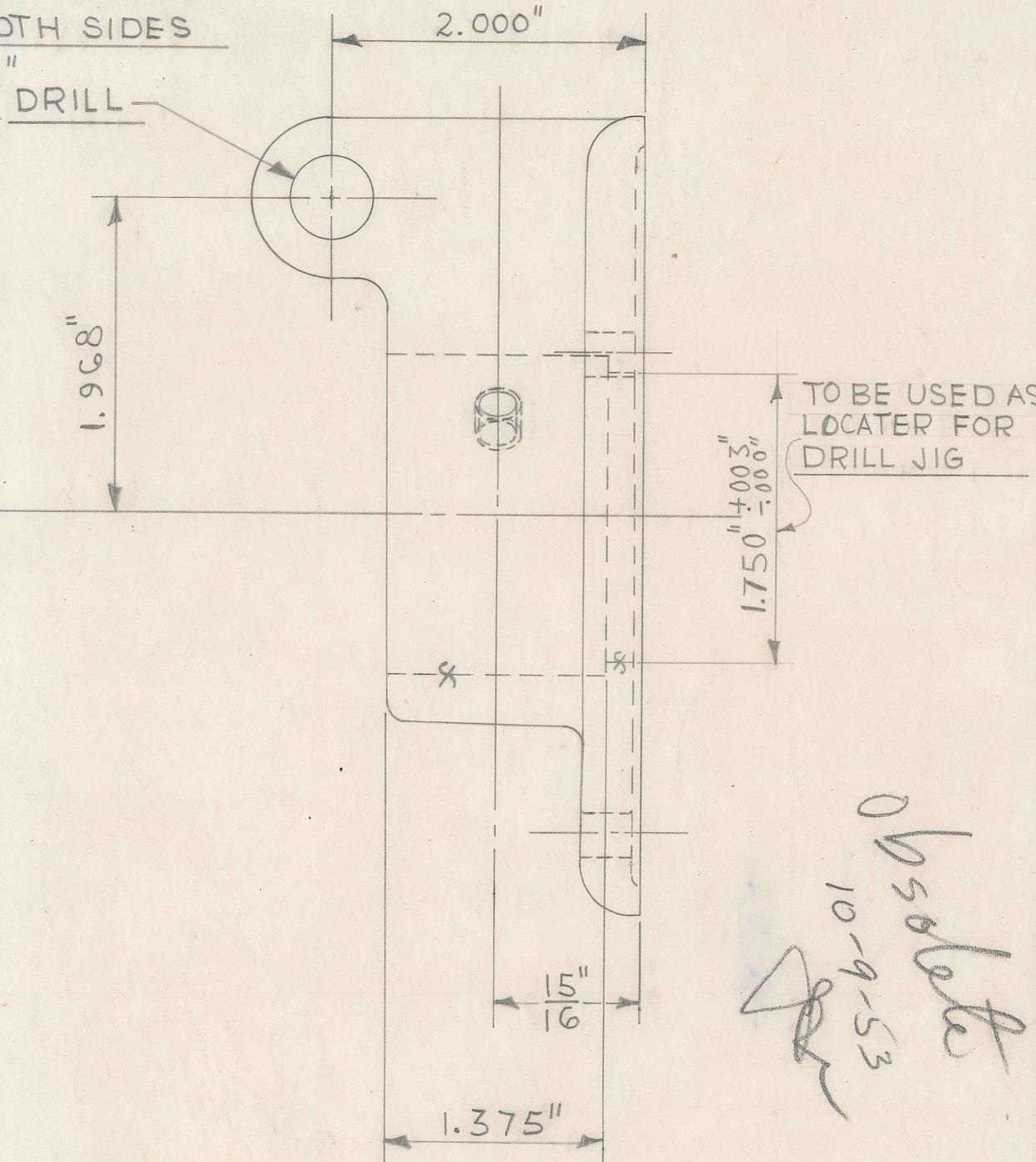
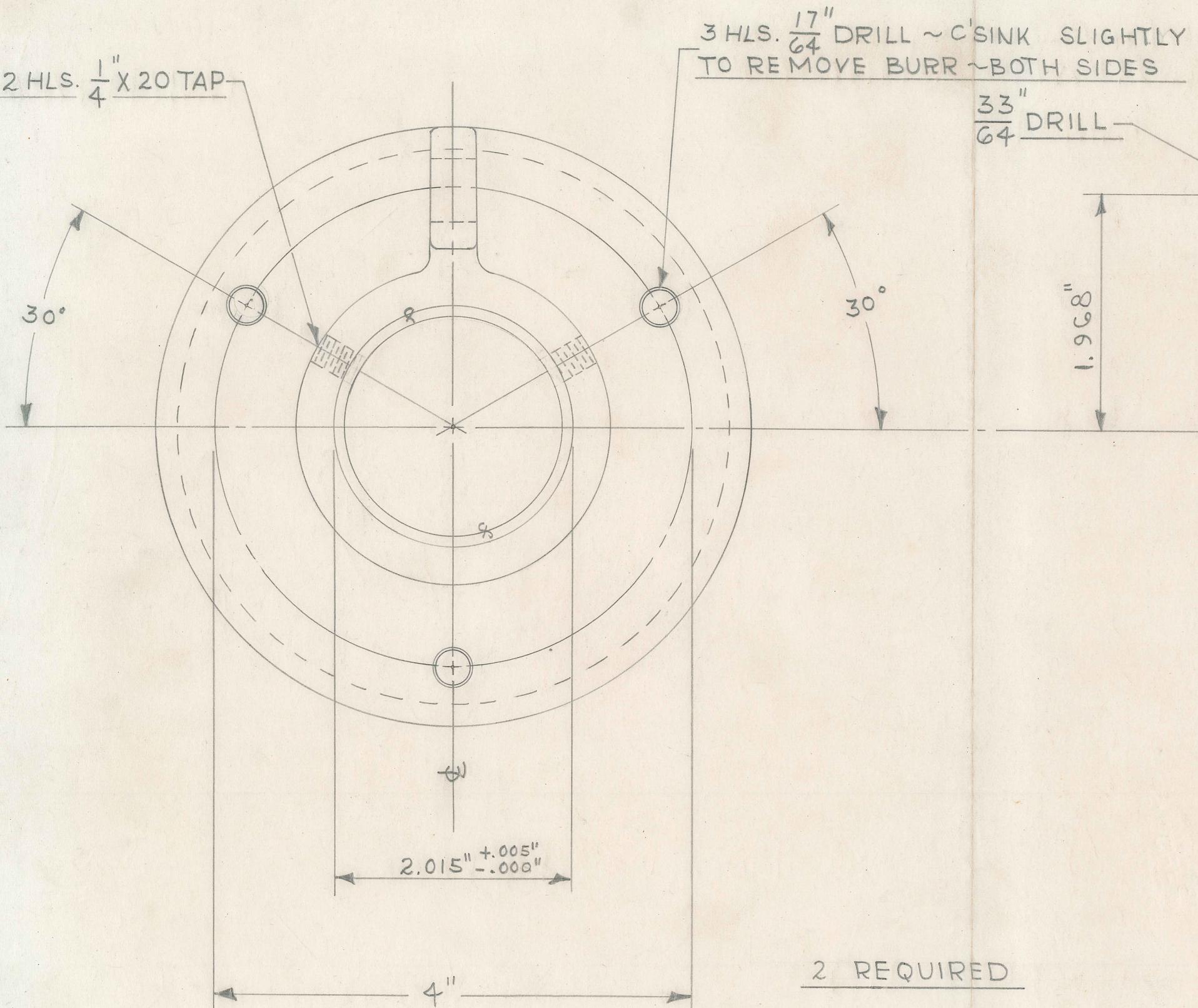
ONE HOLE ONLY - EITHER SIDE #6 DRILL
THEN $\frac{1}{4}$ x 20 TAPGRIND OFF PROMINENT
ROUGH SPOTS & FINISH ONLY

TITLE FISCHER TILTING EUCKY STAND
FLOOR FLANGE

PATTERN 1352	FINISH PAINTED	SCALE FULL
DRILL # 2862	MATERIAL CAST IN # 12 ALUMINUM	DIMENSIONS FRACTIONAL DECIMAL ANGULAR
CINT. FIXT # 14391	FROM # 17756B	+ .015 + .005 $\pm \frac{1}{2}^\circ$ UNLESS OTHERWISE SPECIFIED

OBSCOLETE
DATE 10-29-71
REFER TO REV. E
FOR DETAILS SEE E.C.O. # 1379
ENGINEER J.W.
DRAFTSMAN

PART NO 17756DE		REVISION	DATE BY
B. WAS 1/2"	E. RE-1	3256	
C. WAS 3 HLS	D. 1/4" DRILL	7-15-67	
D ₁ 3 HLS CAST	D ₂ 1/4 x 20 HLS. REPOSITIONED	7-15-67 M.N.	
D ₂ 1/4 x 20 HLS. REPOSITIONED		7-15-67 M.N.	



GRIND OFF PROMINENT
ROUGH SPOTS & FINS ONLY

OBSOLETE